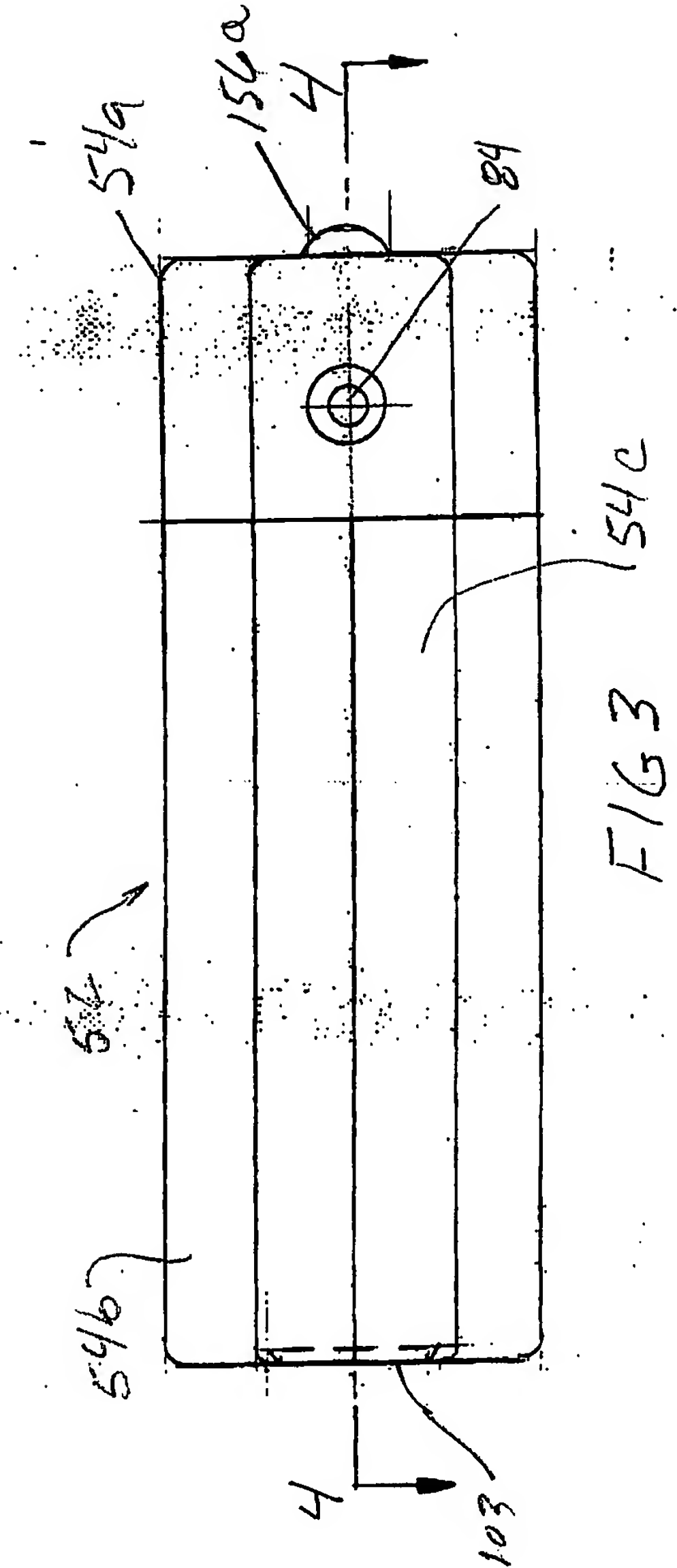
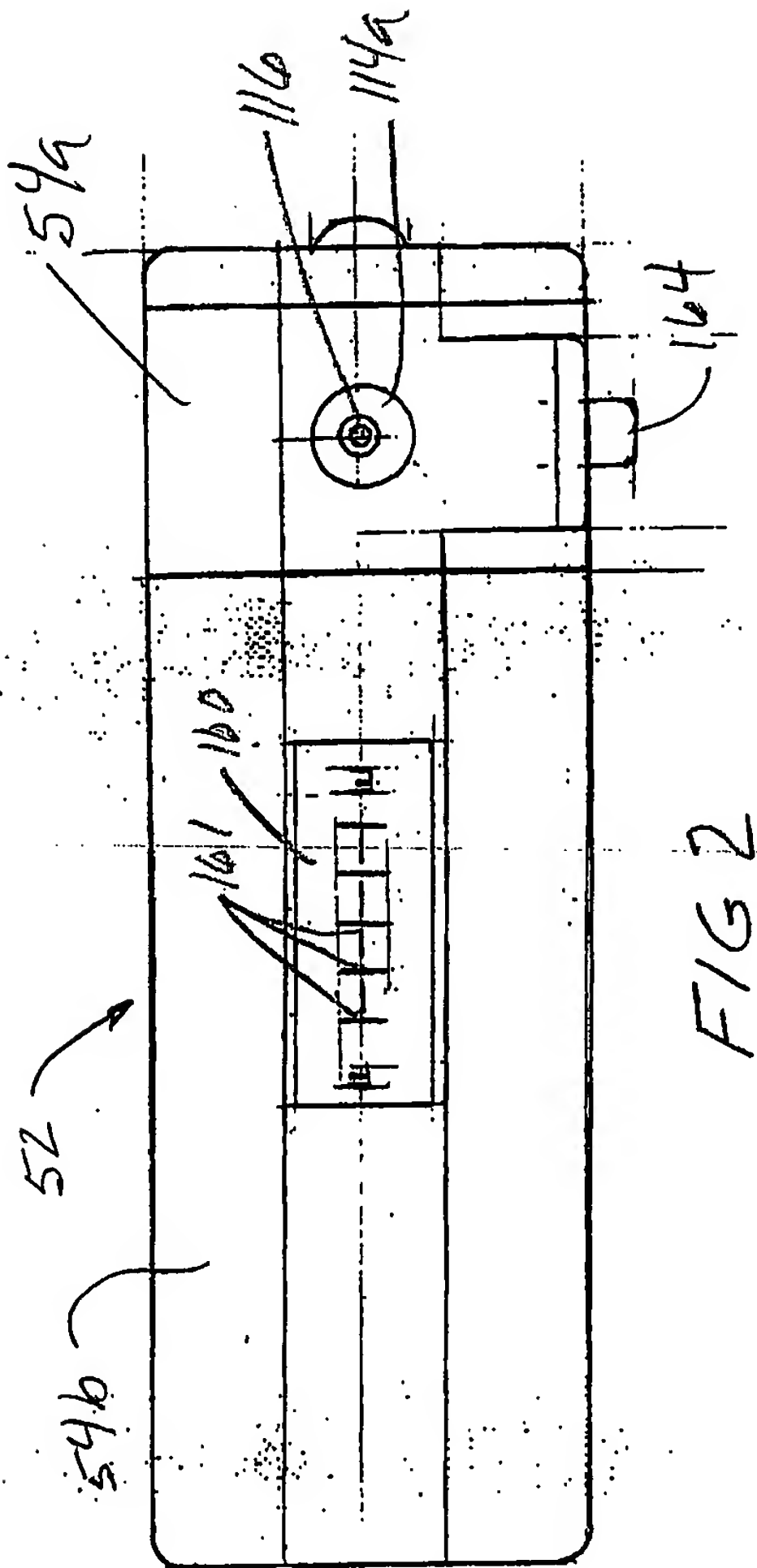


22



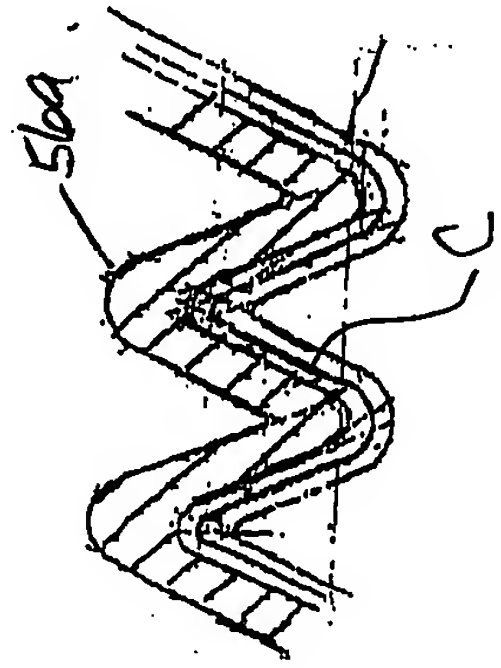


FIG 4A

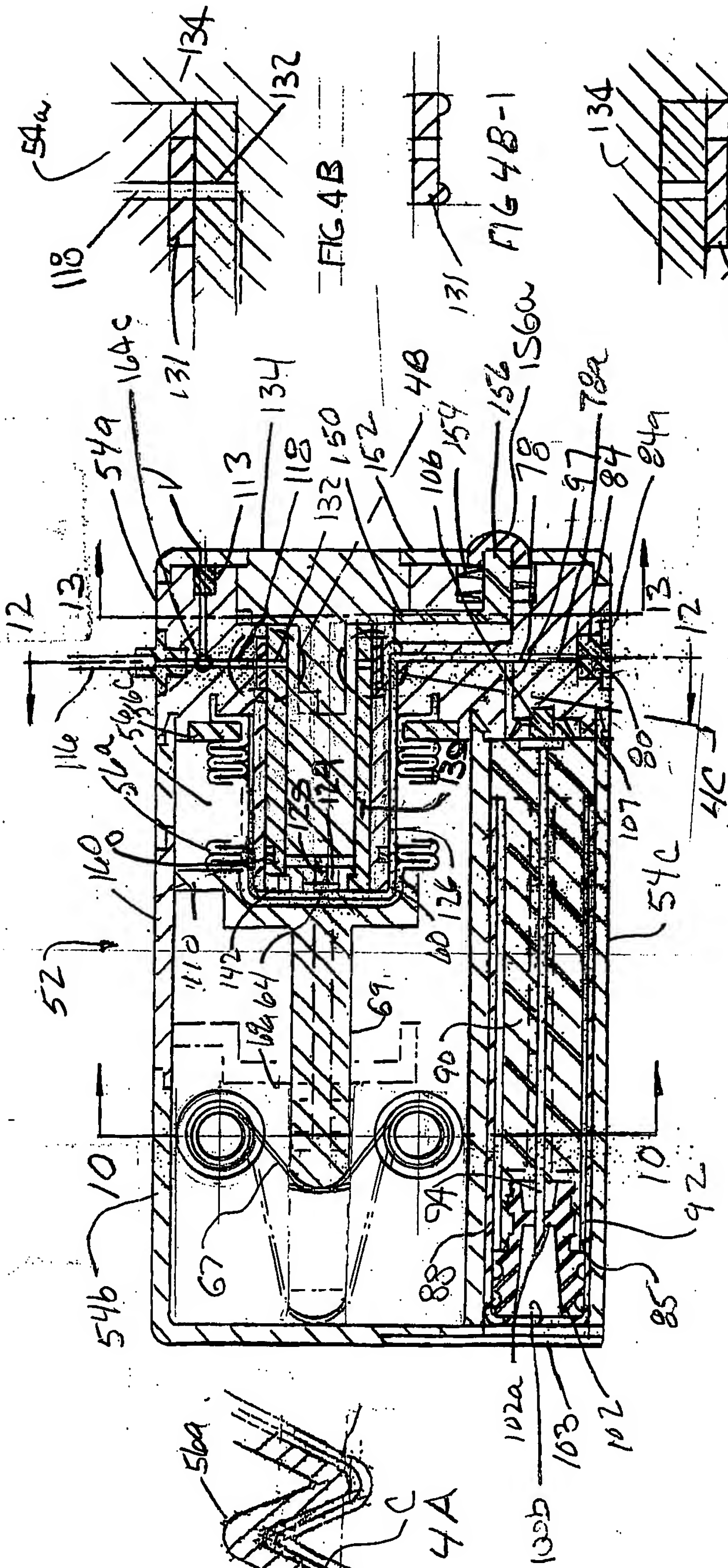


FIG 4B

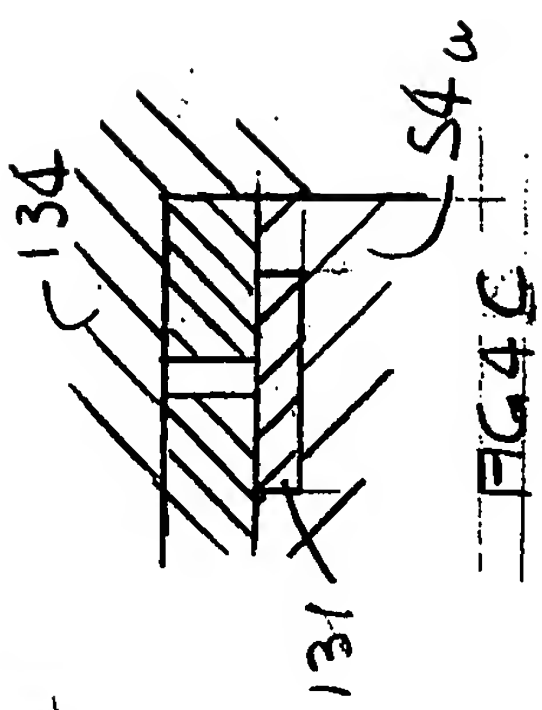


FIG 4C

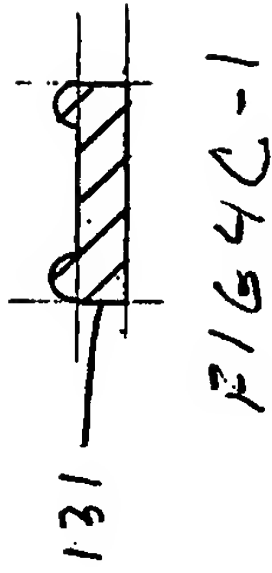


FIG 4D

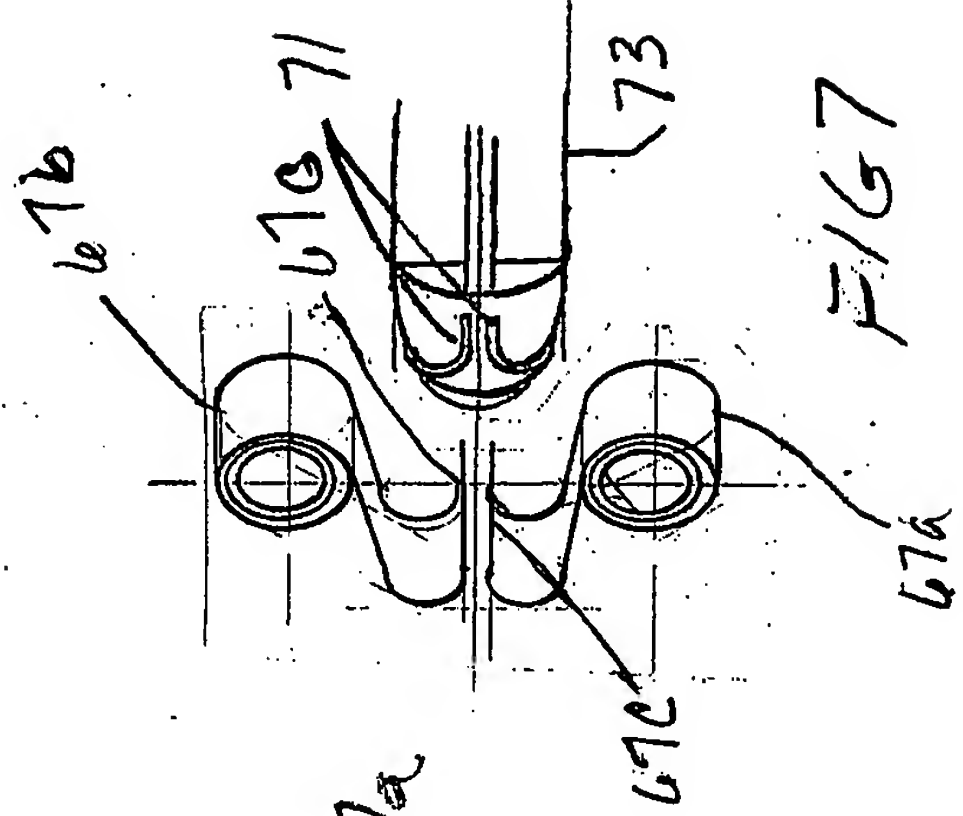


FIG 5

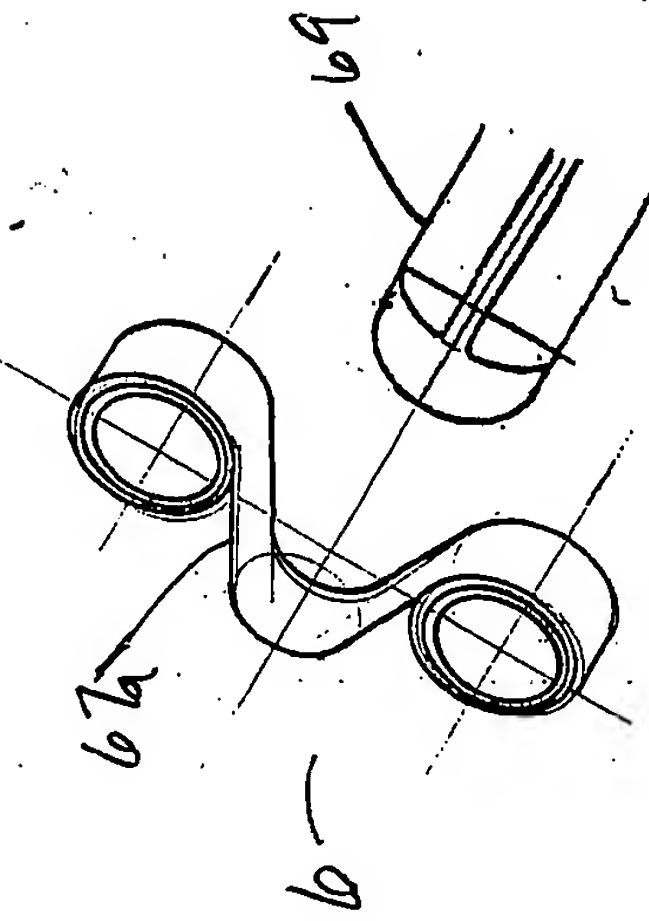


FIG 6

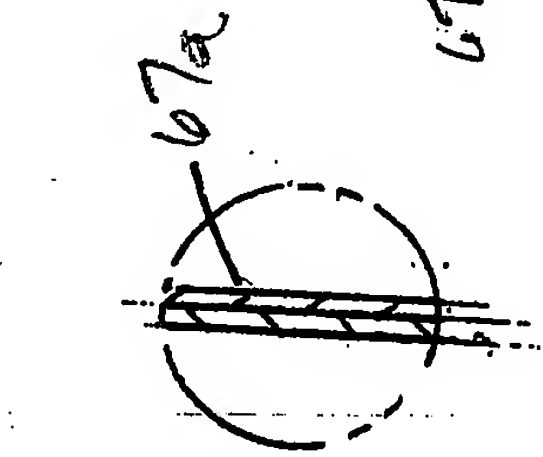


FIG 7

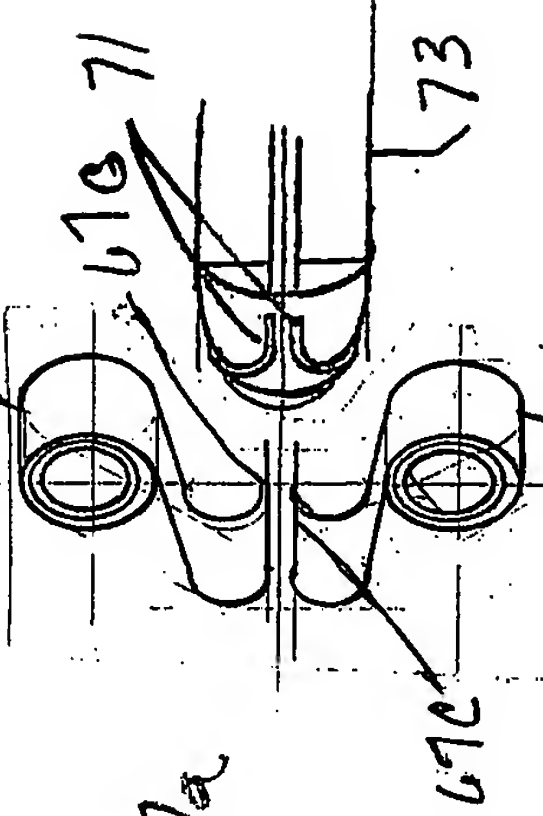


FIG 8

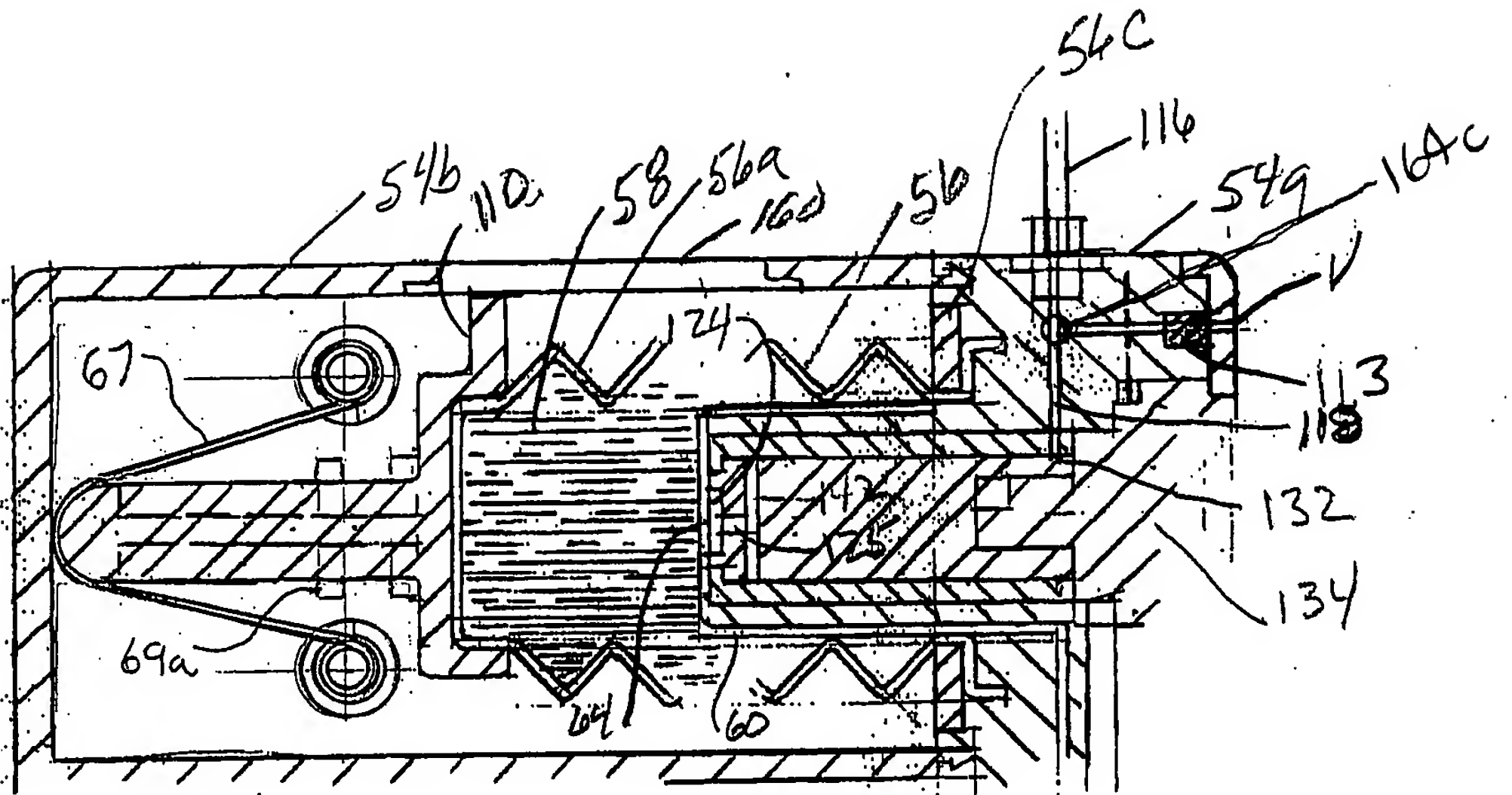


FIG 8

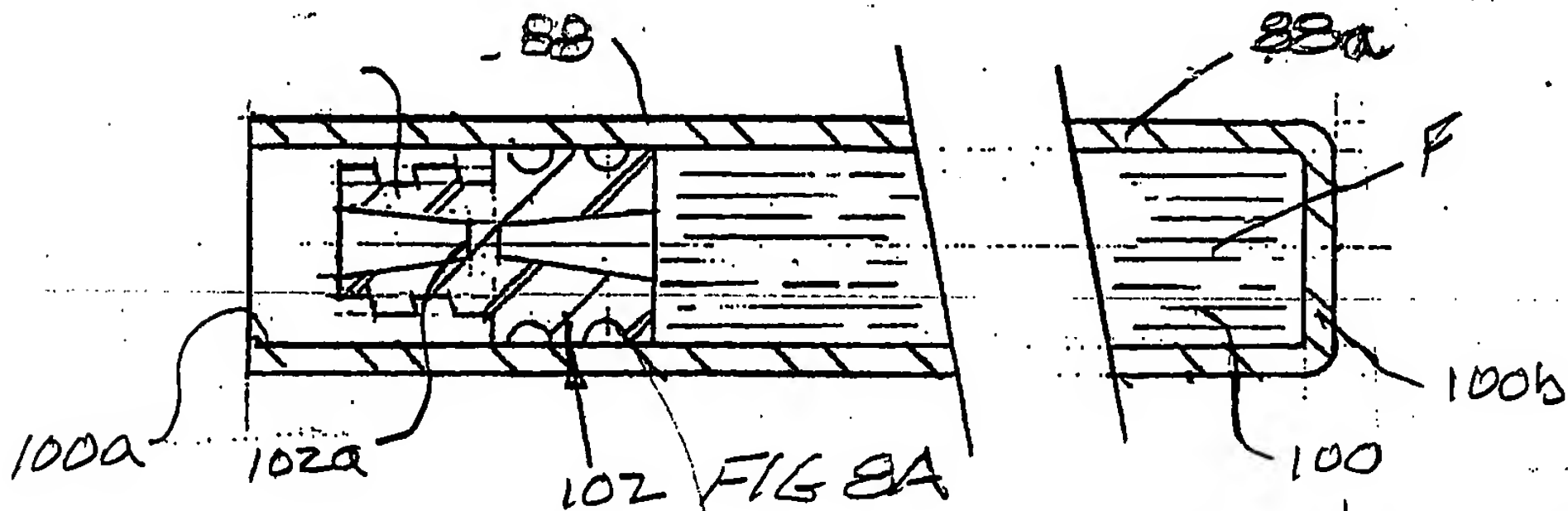


FIG 8A

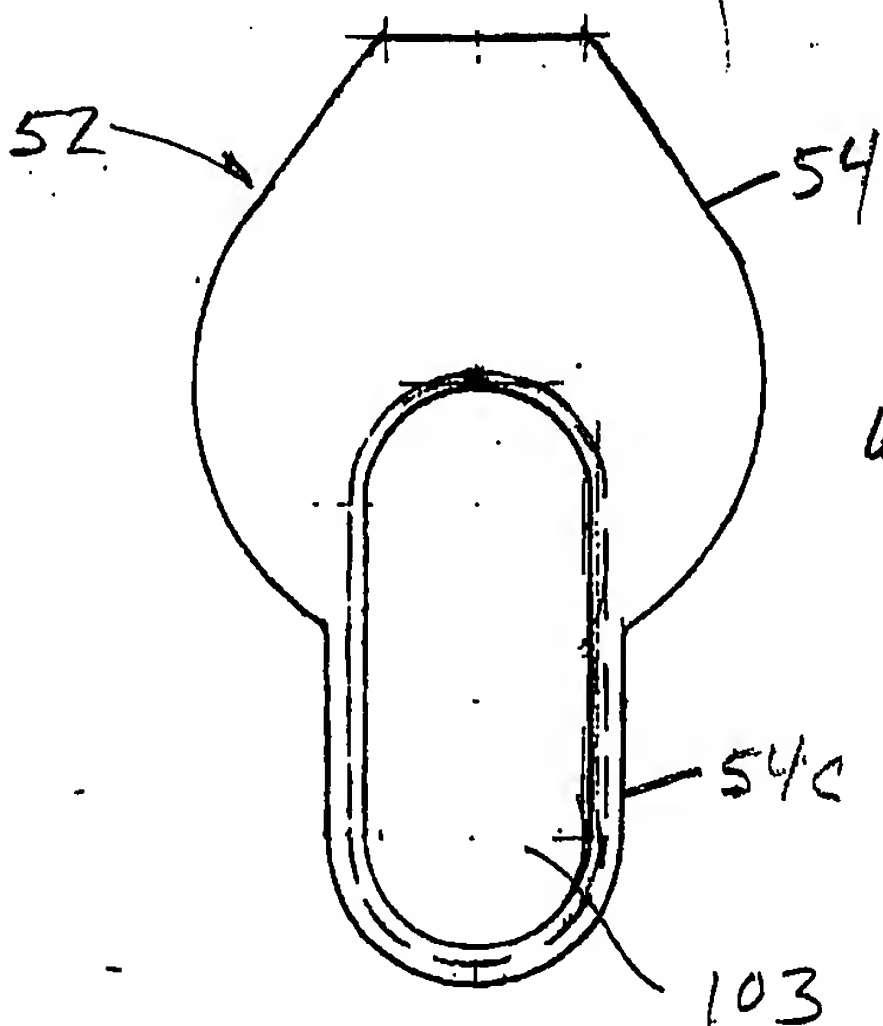
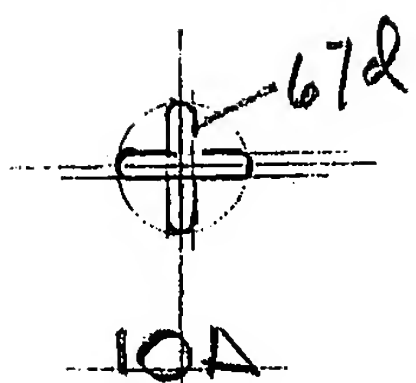


FIG 9

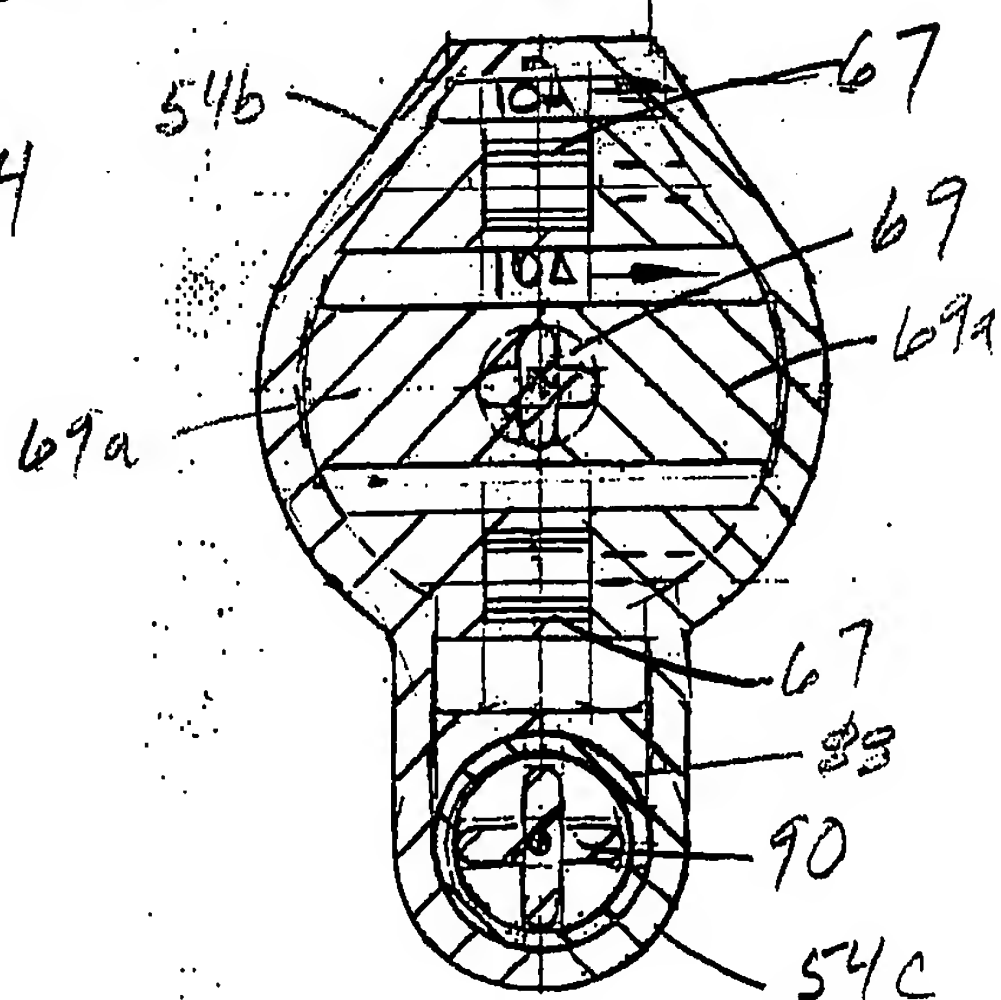
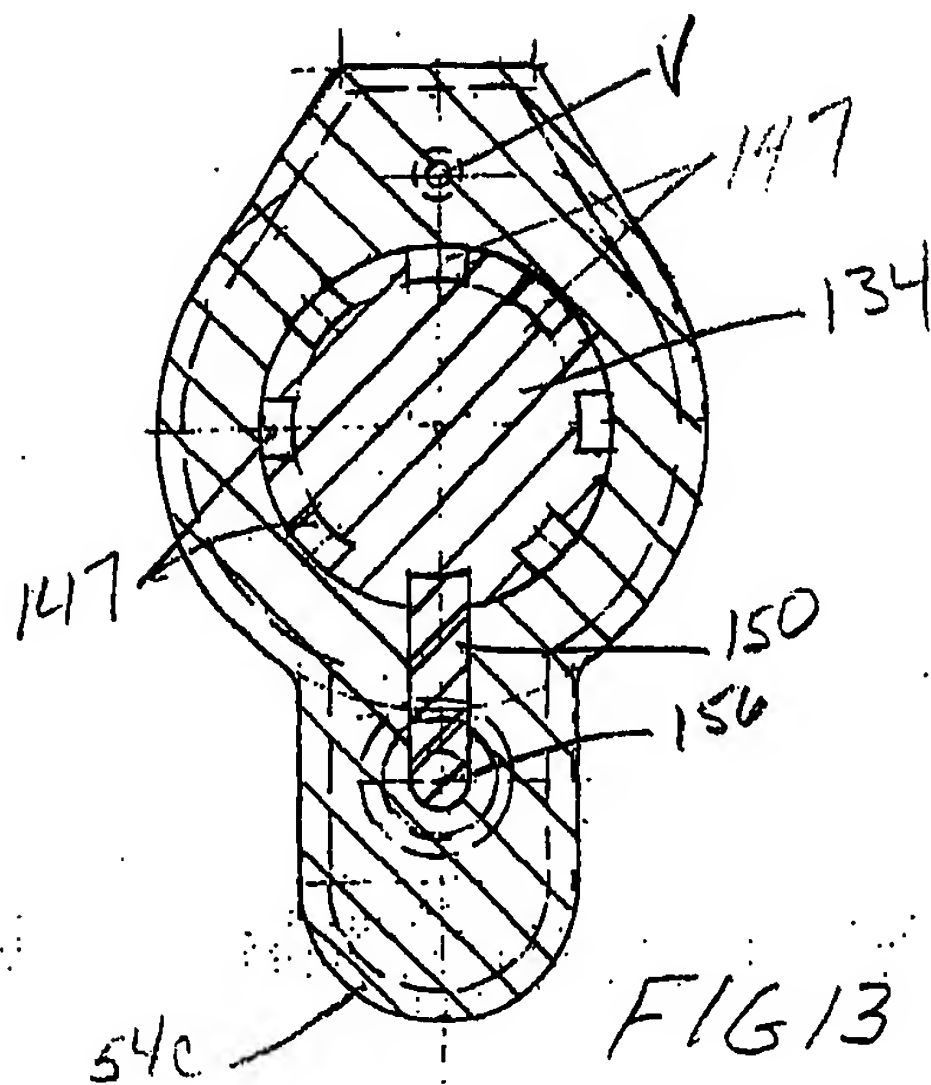
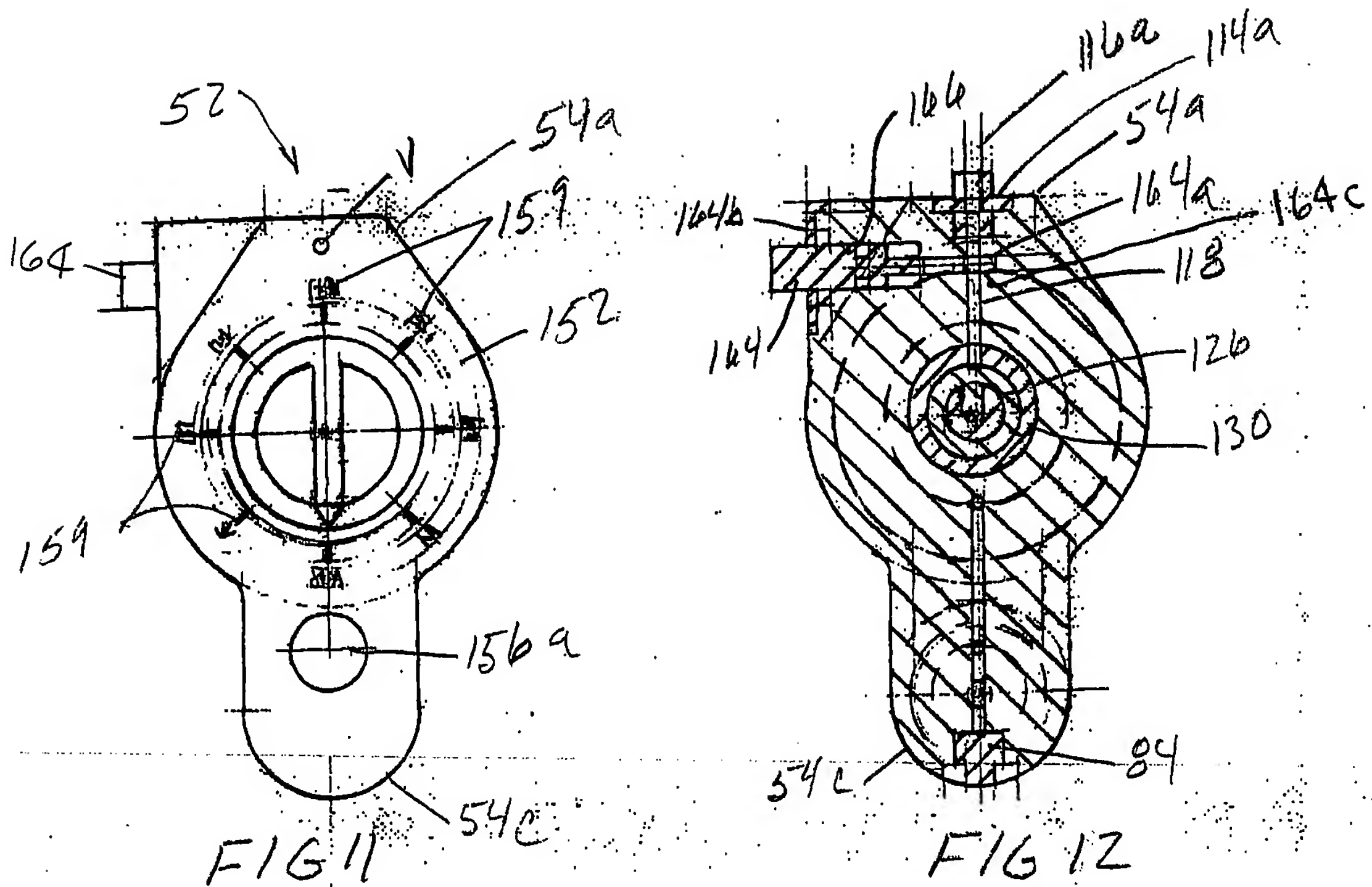


FIG 10

CS



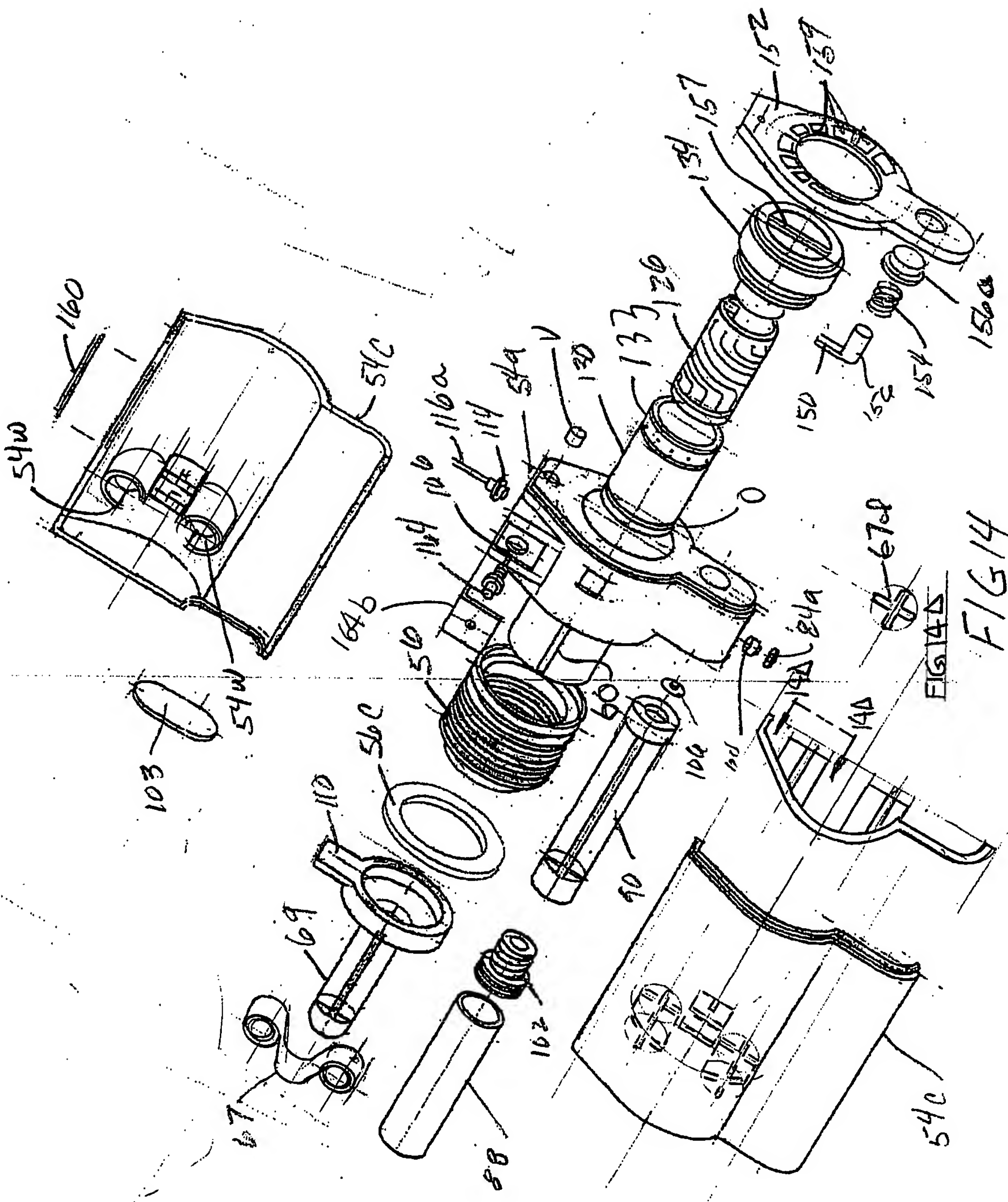
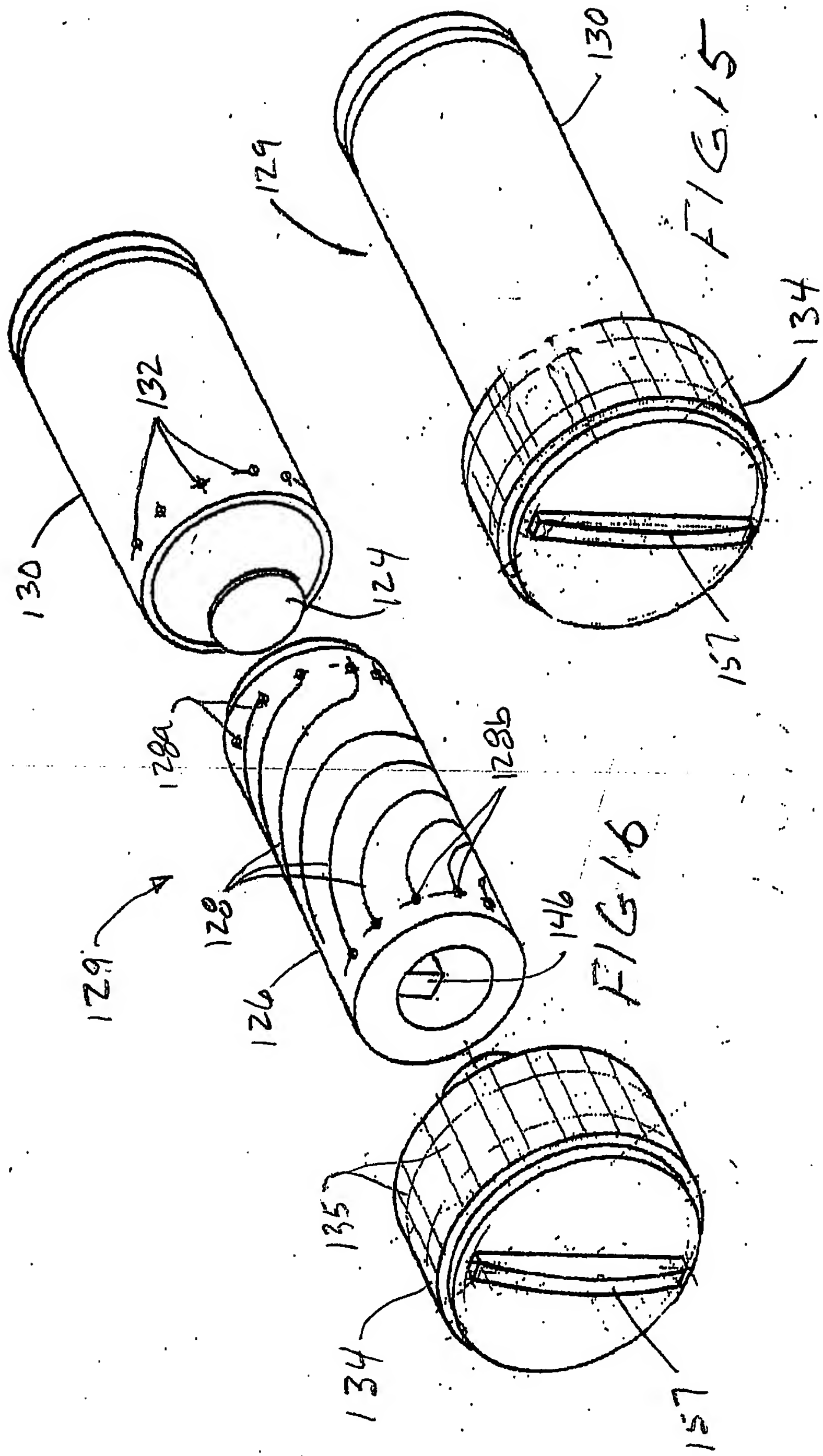


FIG 14D
FIG 14



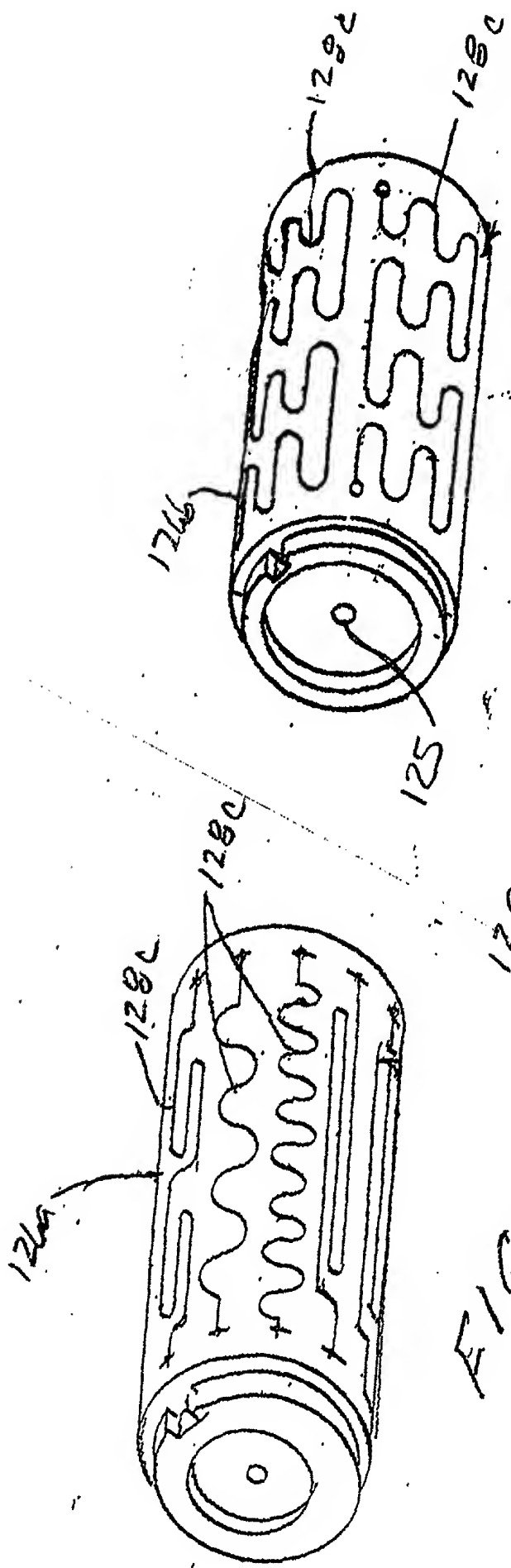


FIG 20

FIG 21

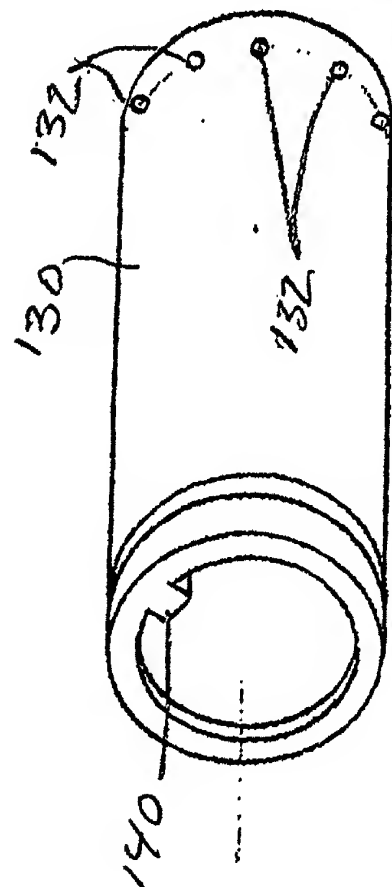


FIG 19

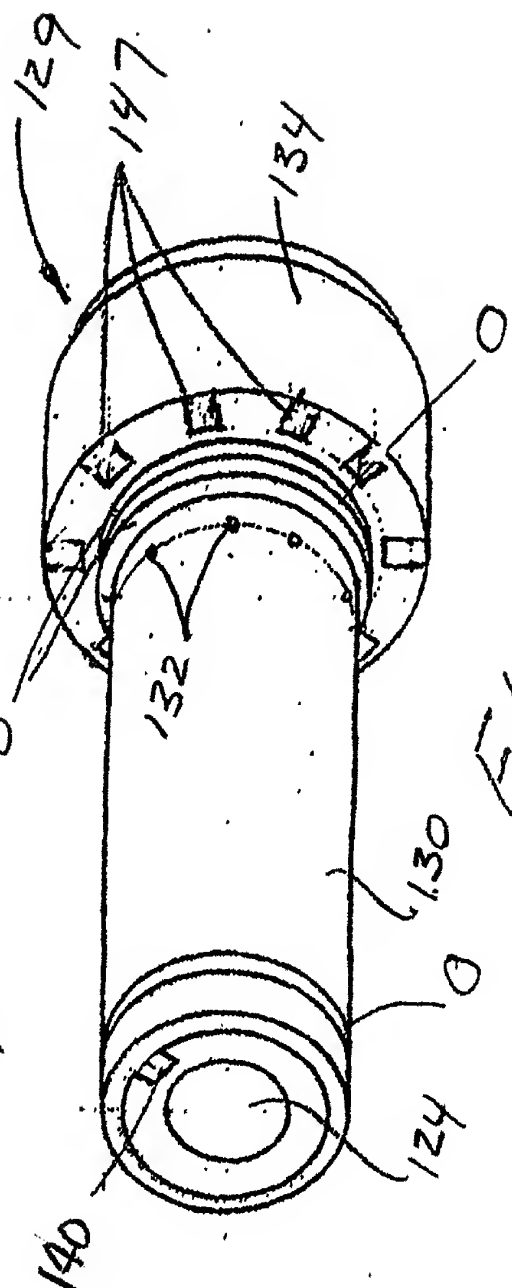


FIG 18

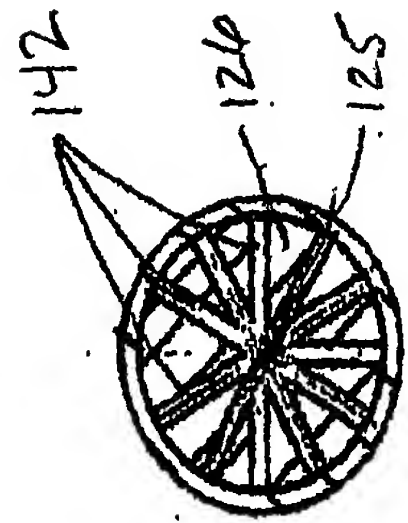


FIG 25

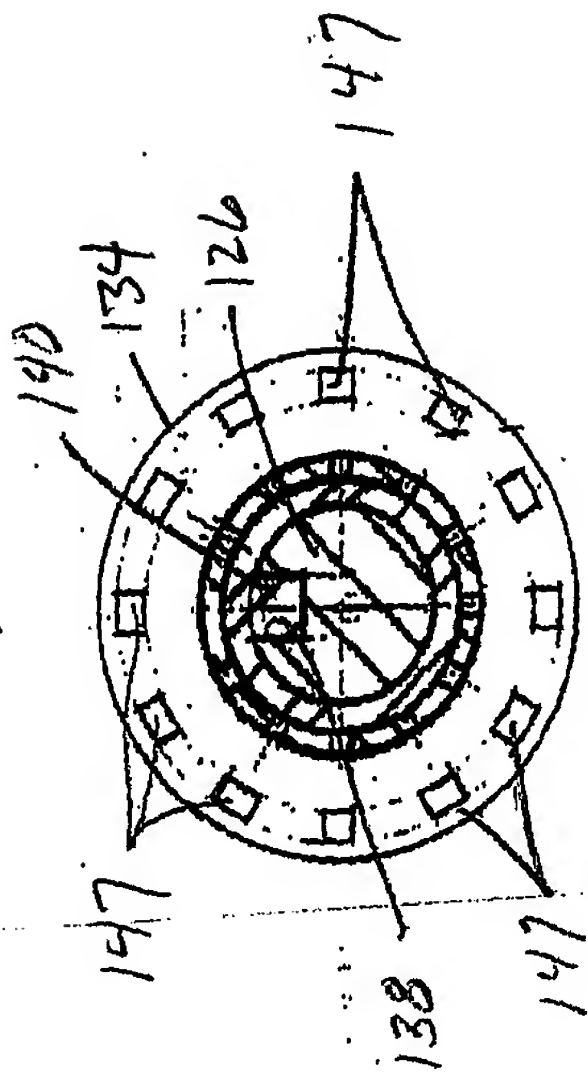


FIG 26

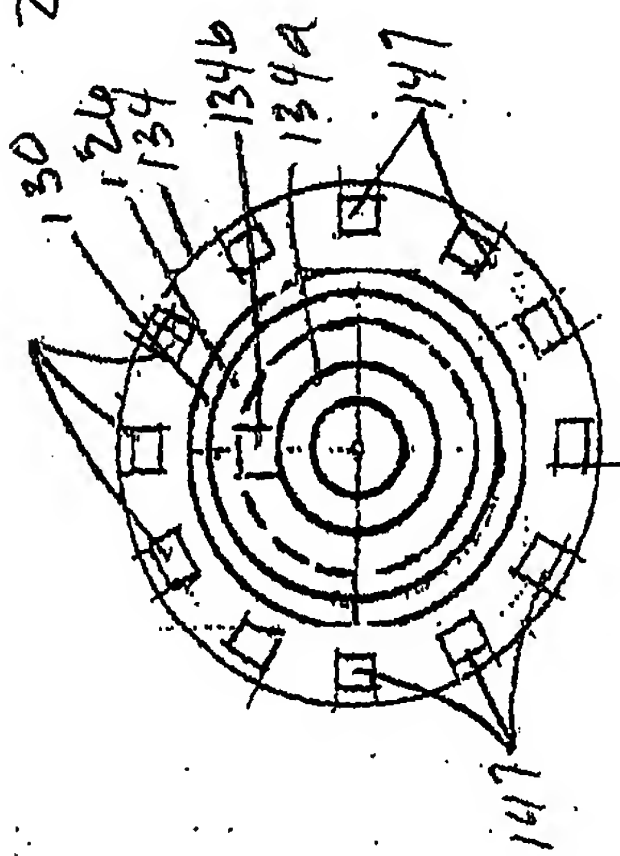


FIG 24

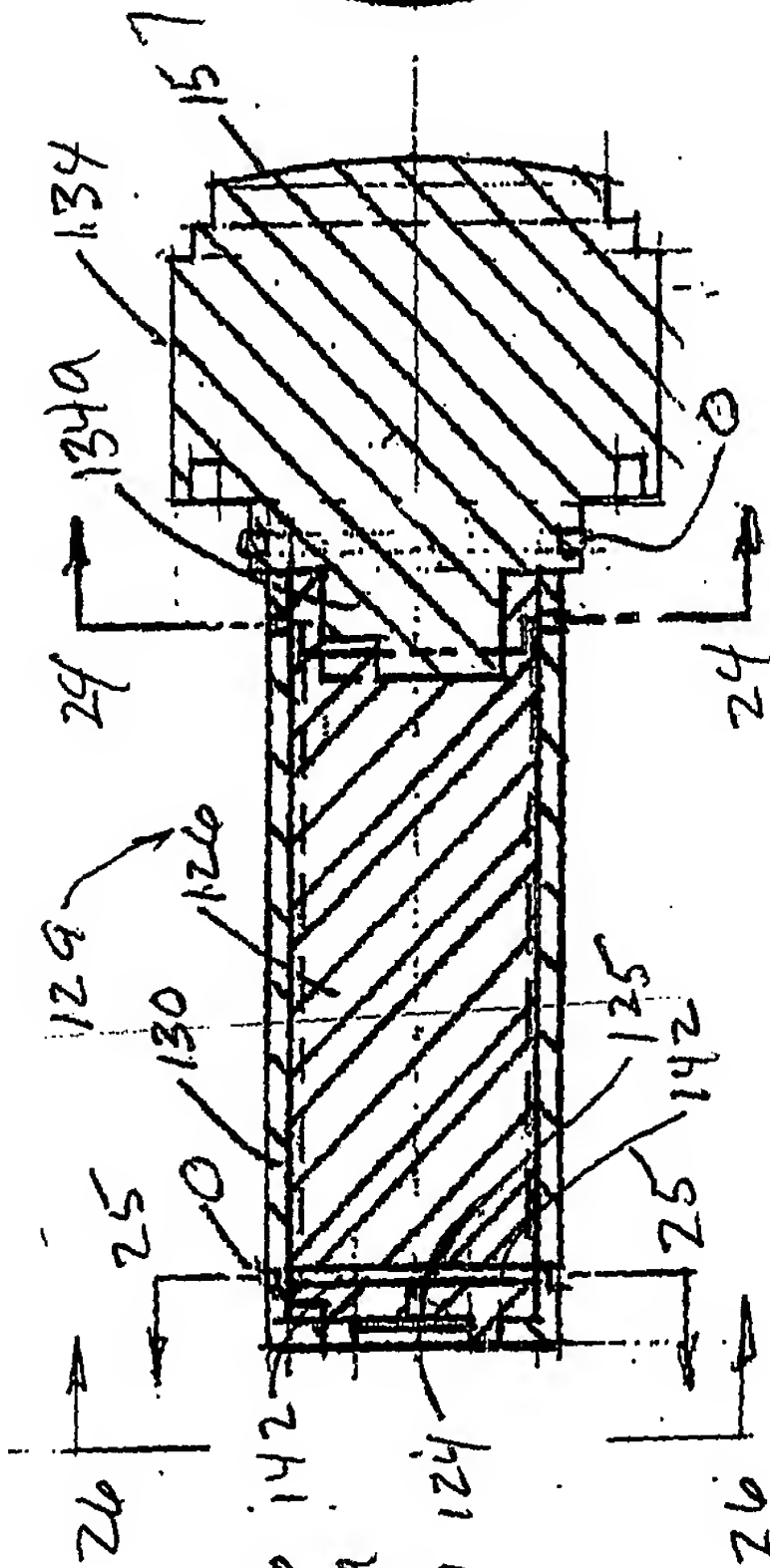


FIG 23

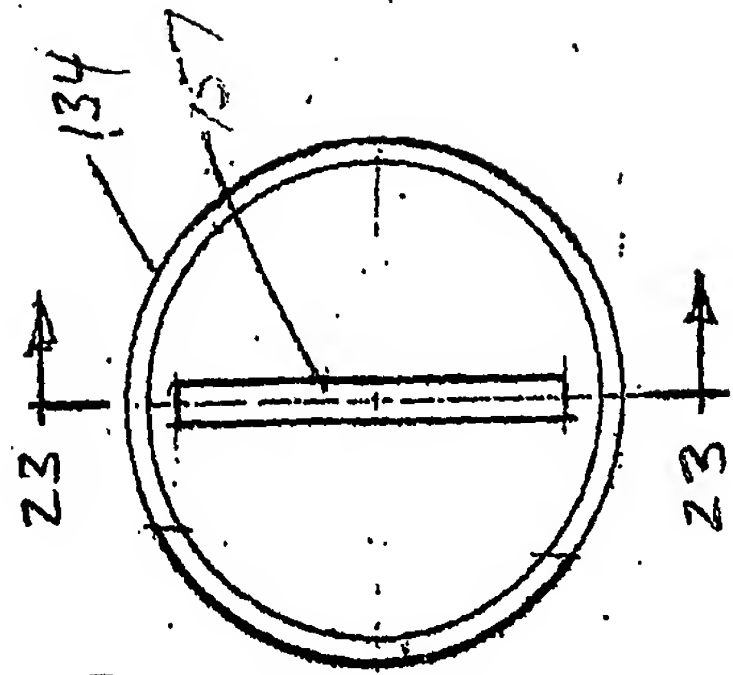


FIG 22

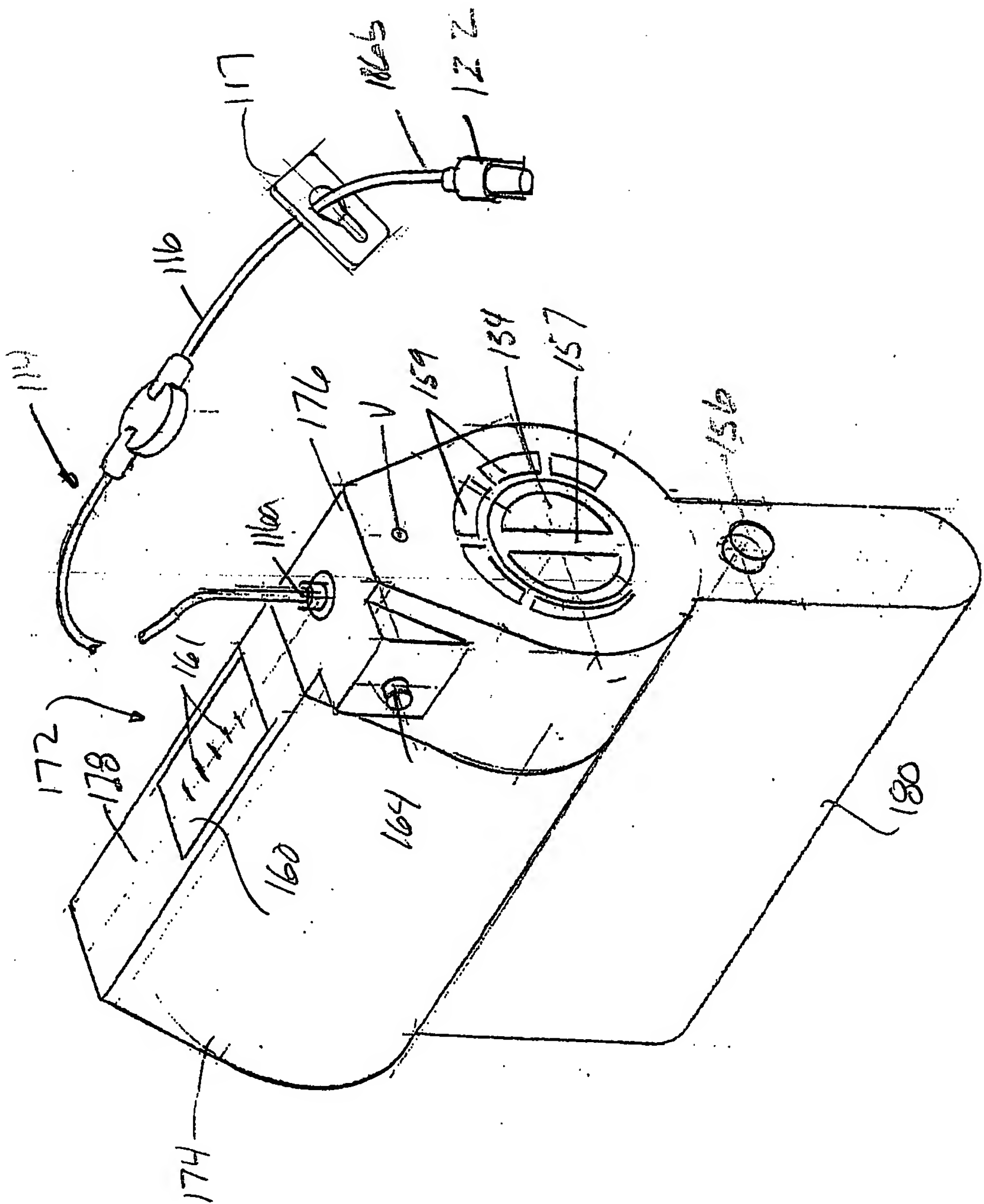
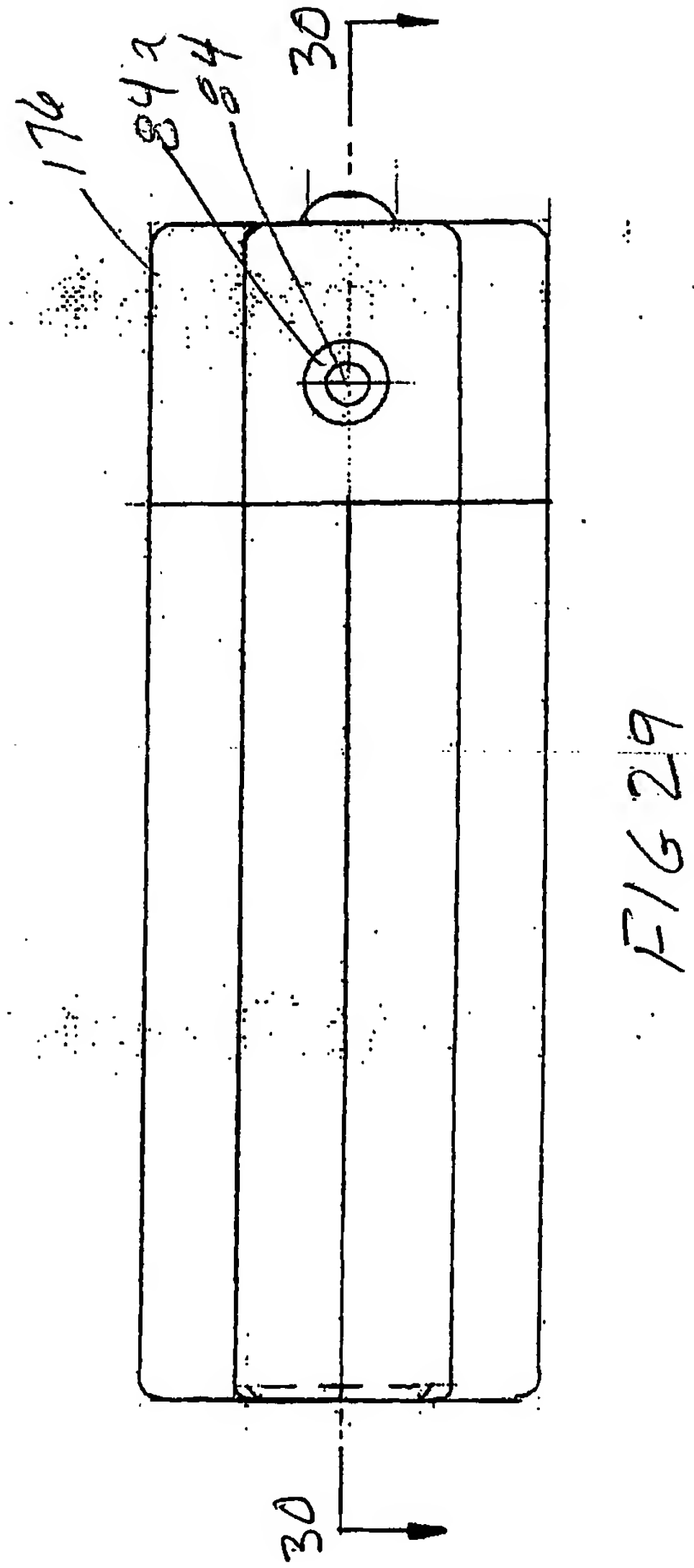
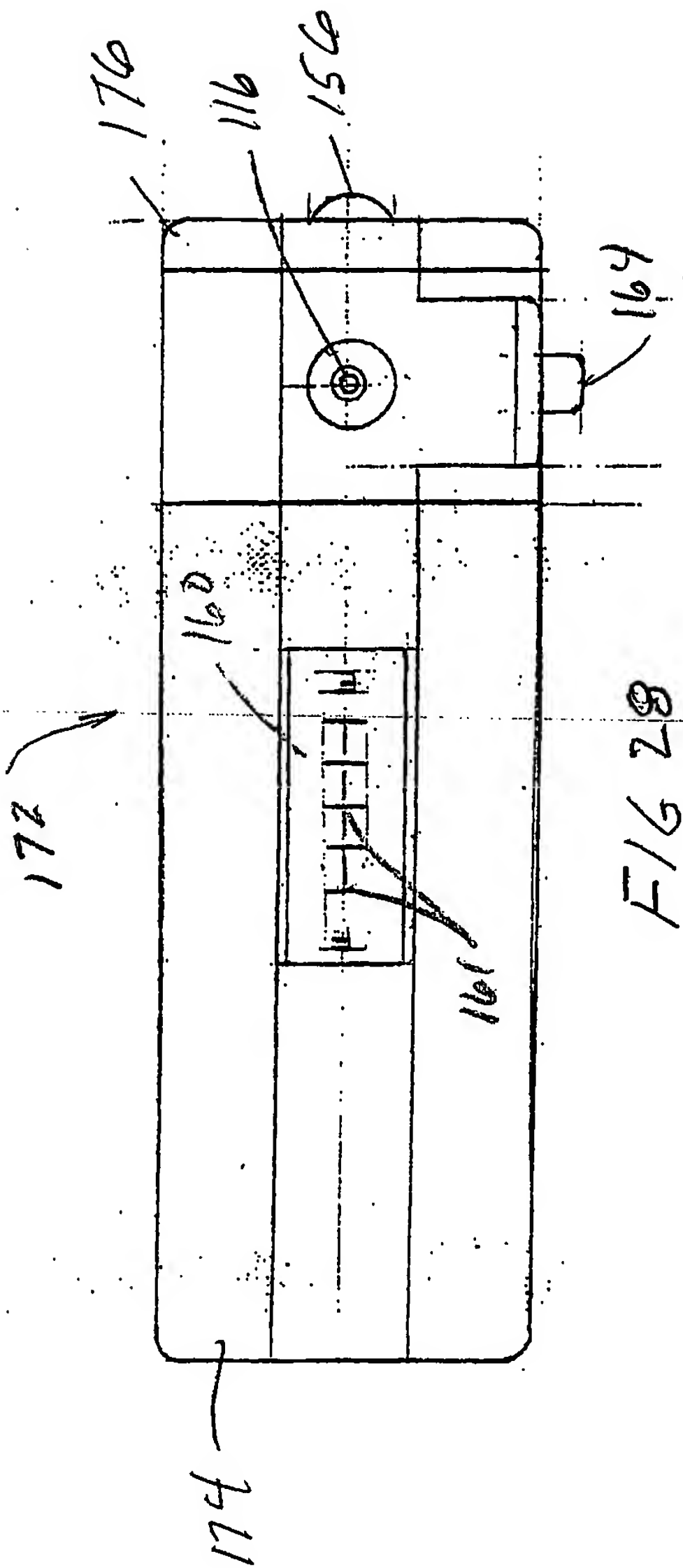
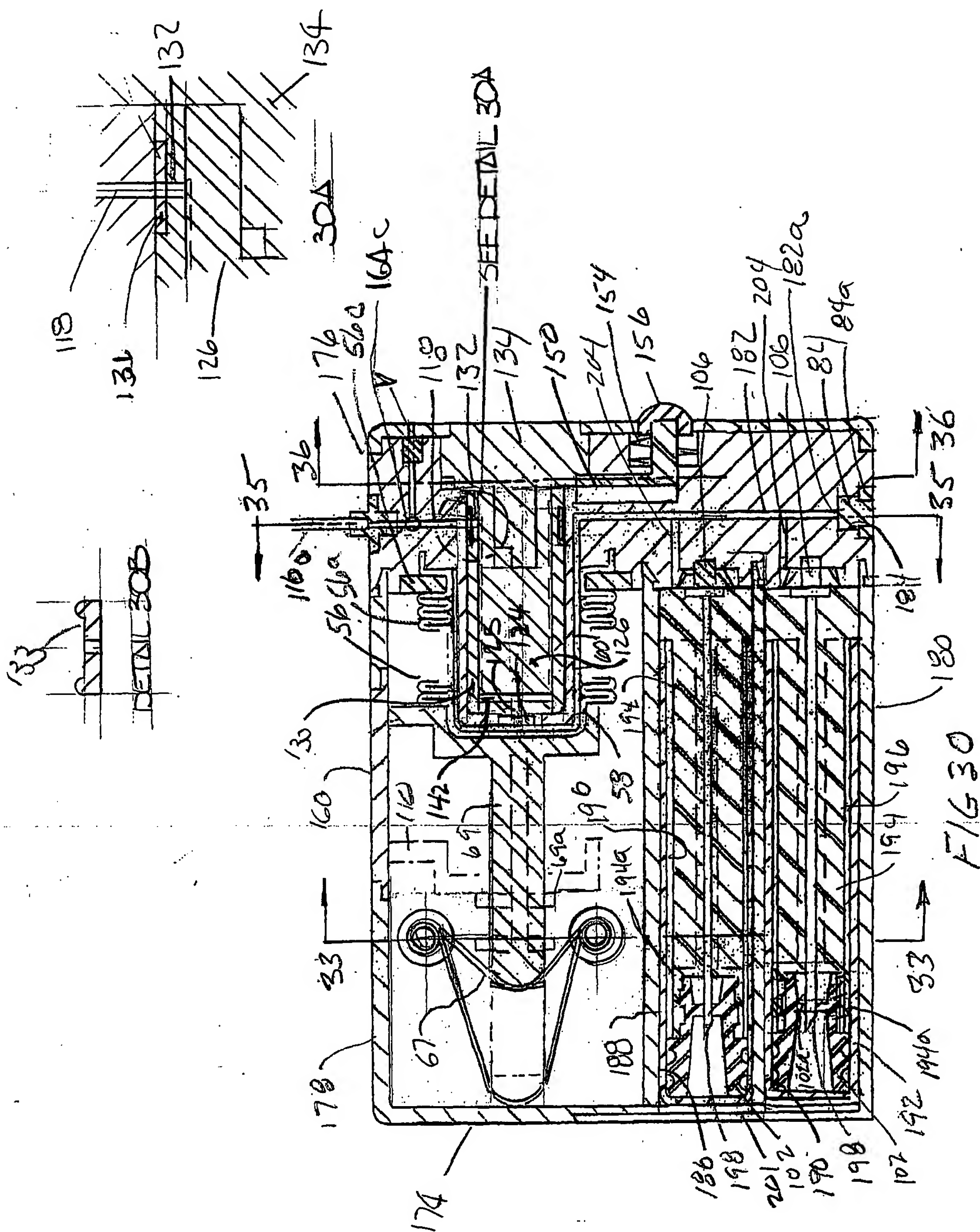
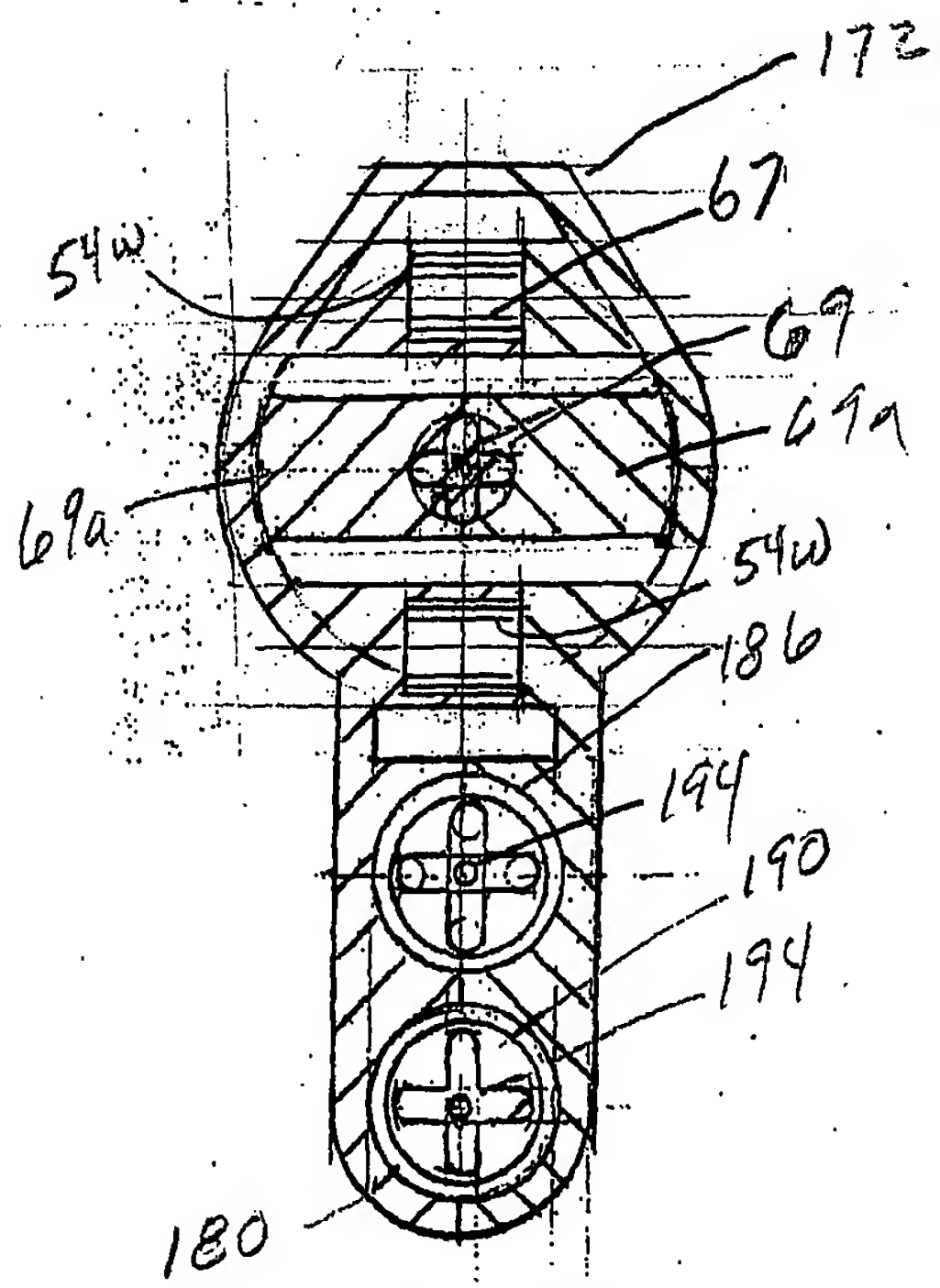
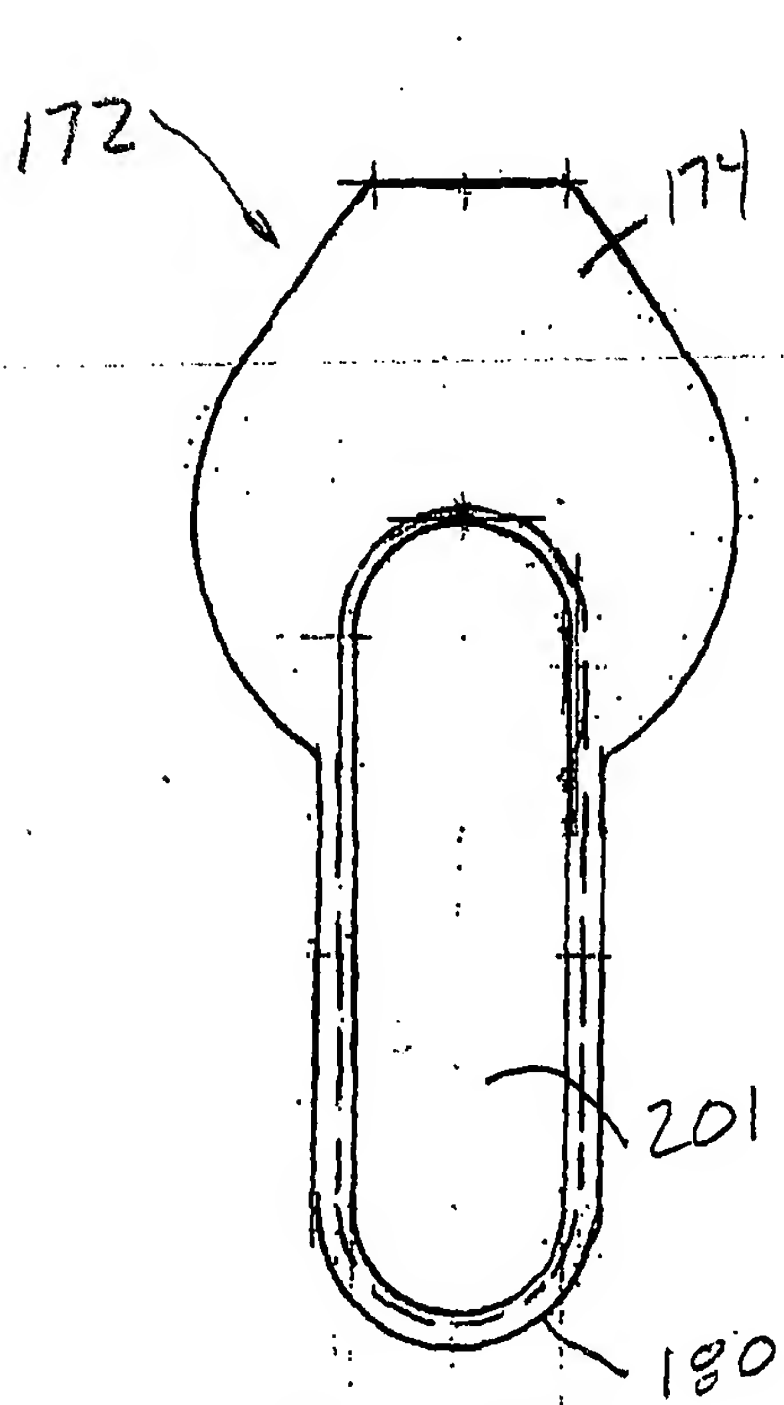
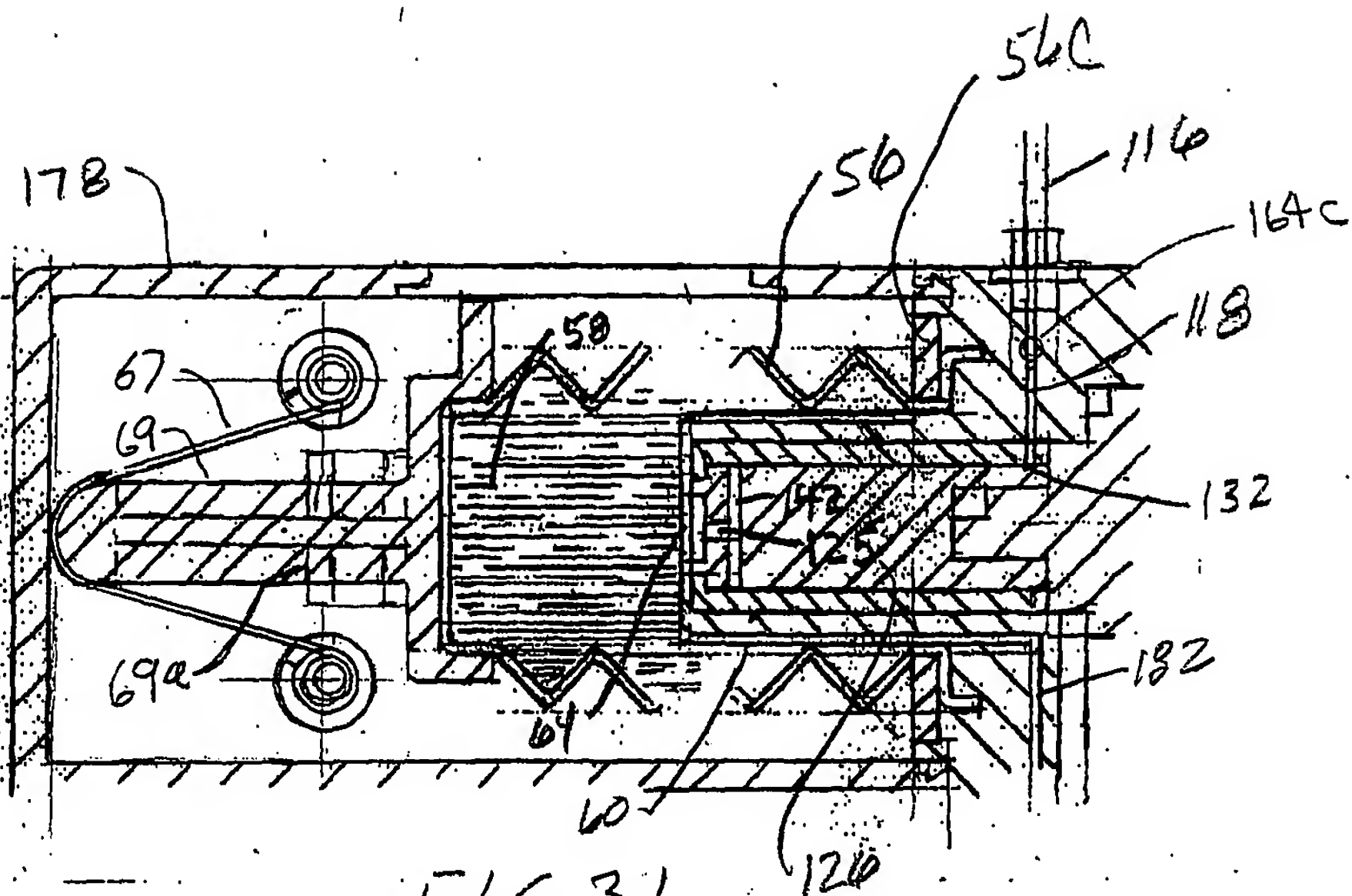


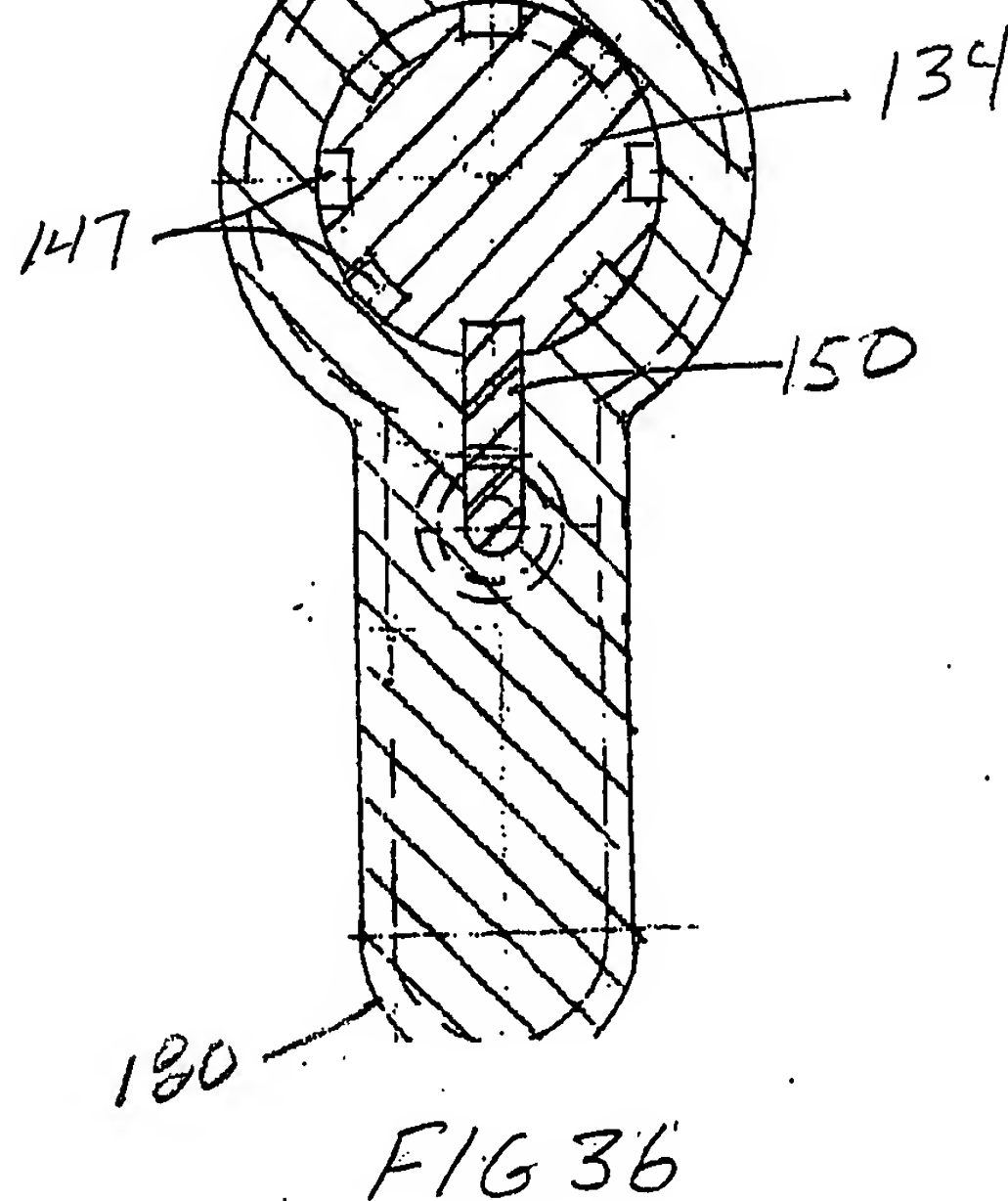
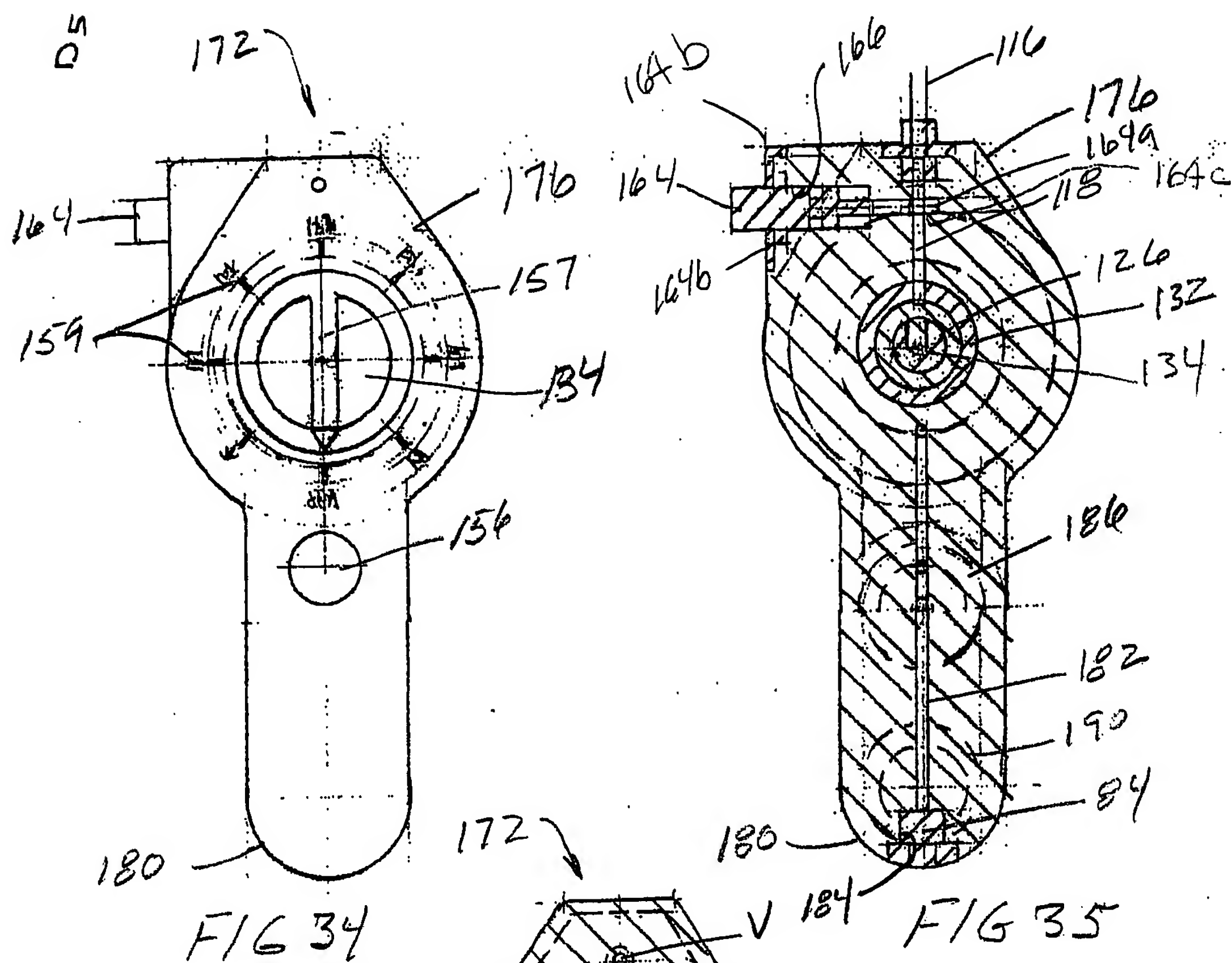
FIG 27



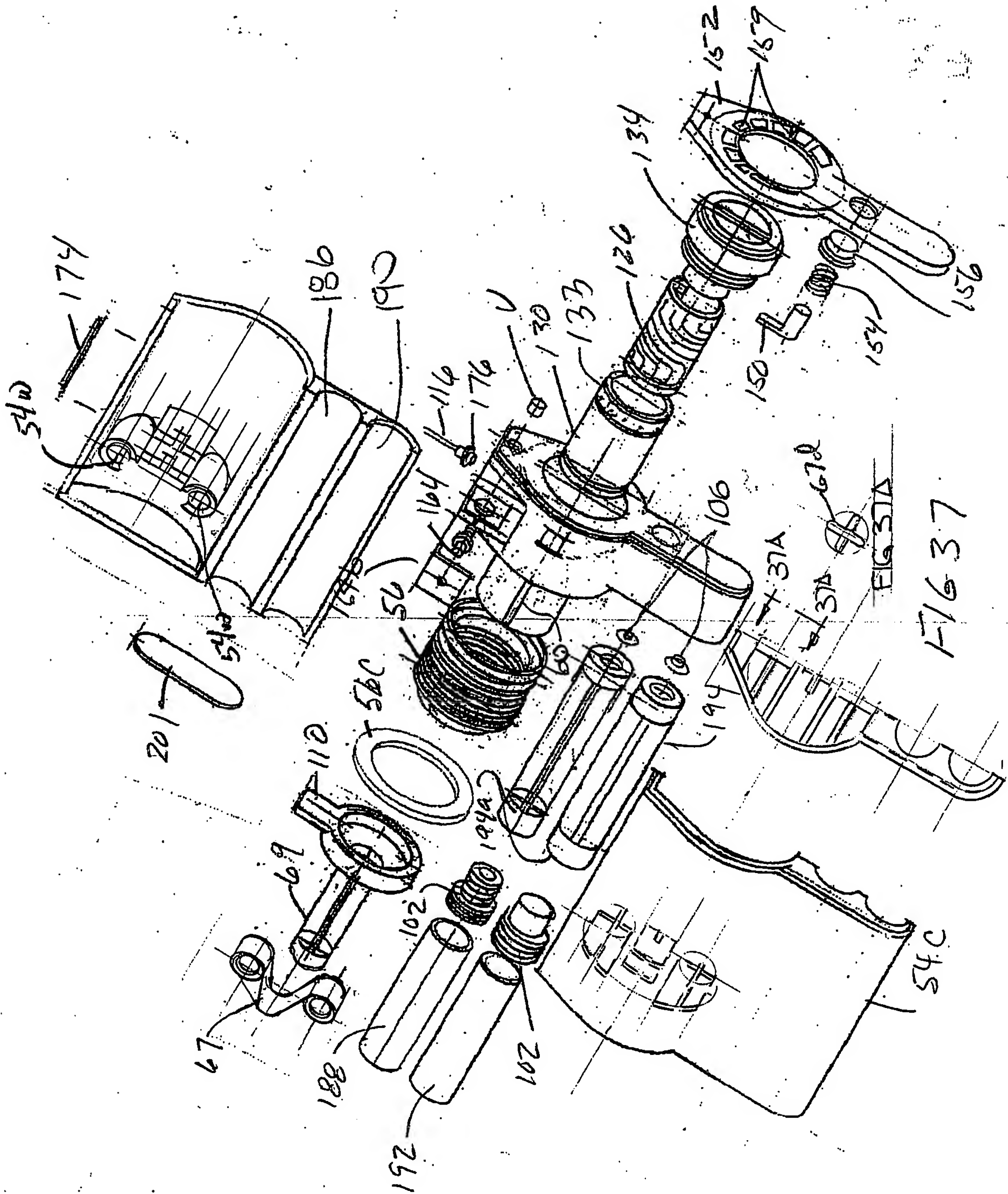


DC





I



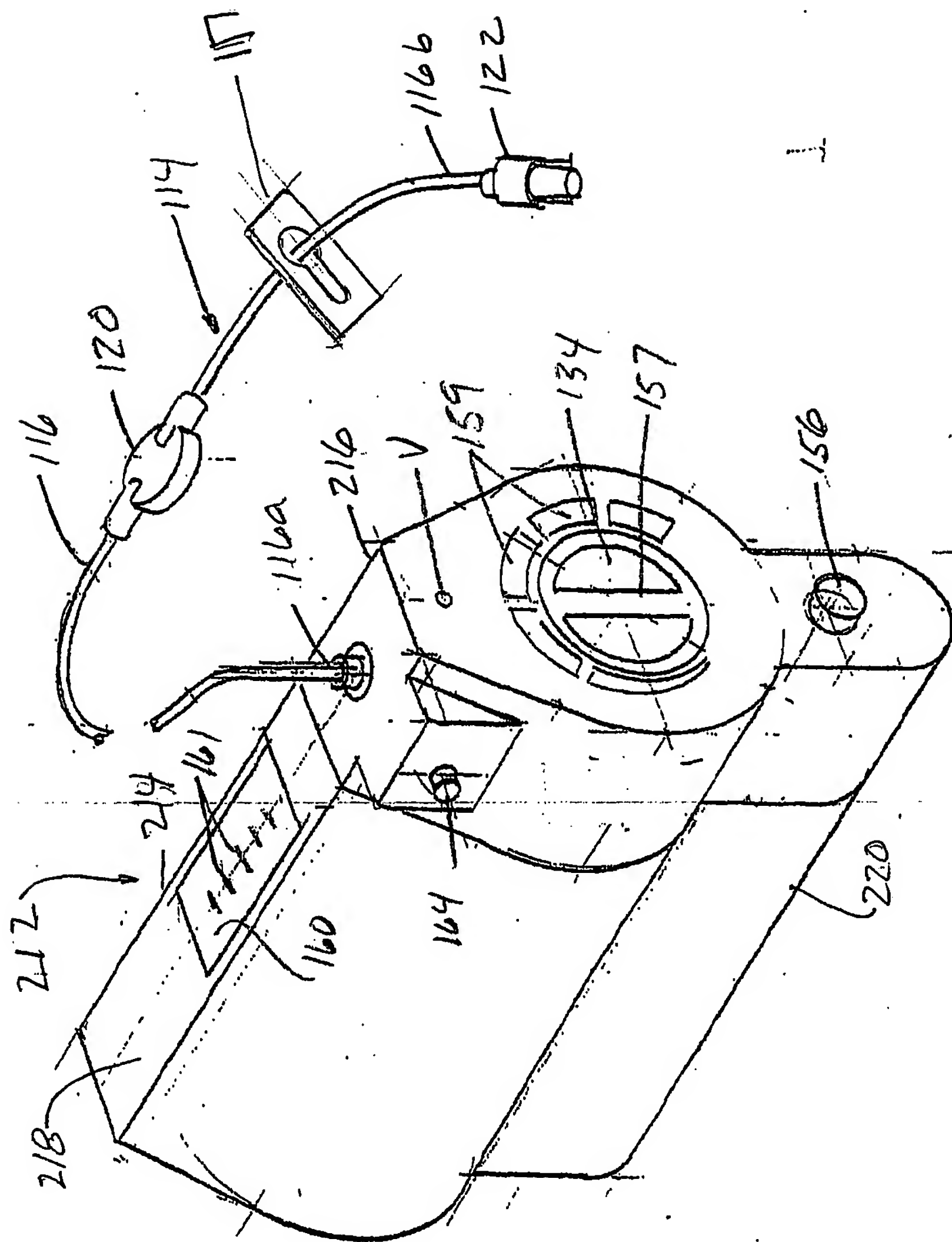
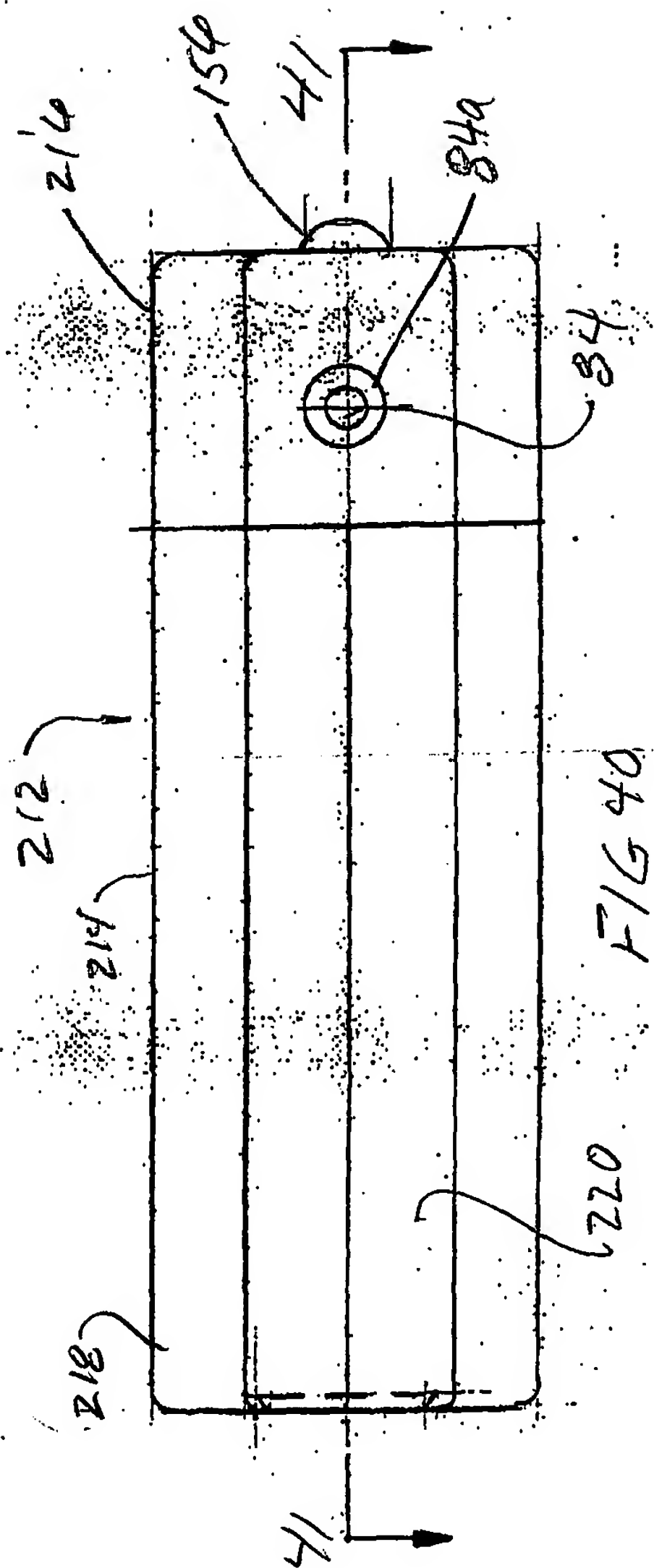
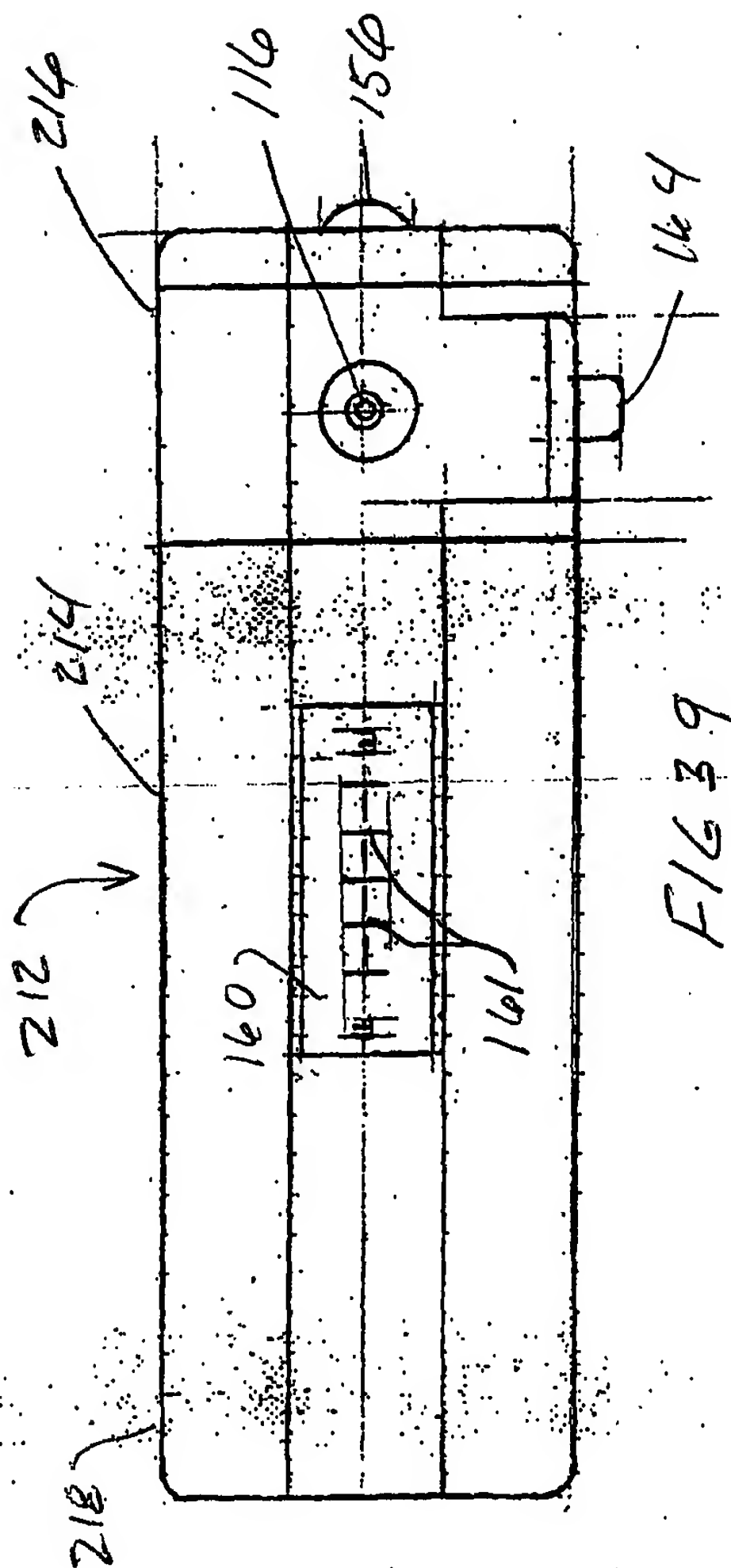
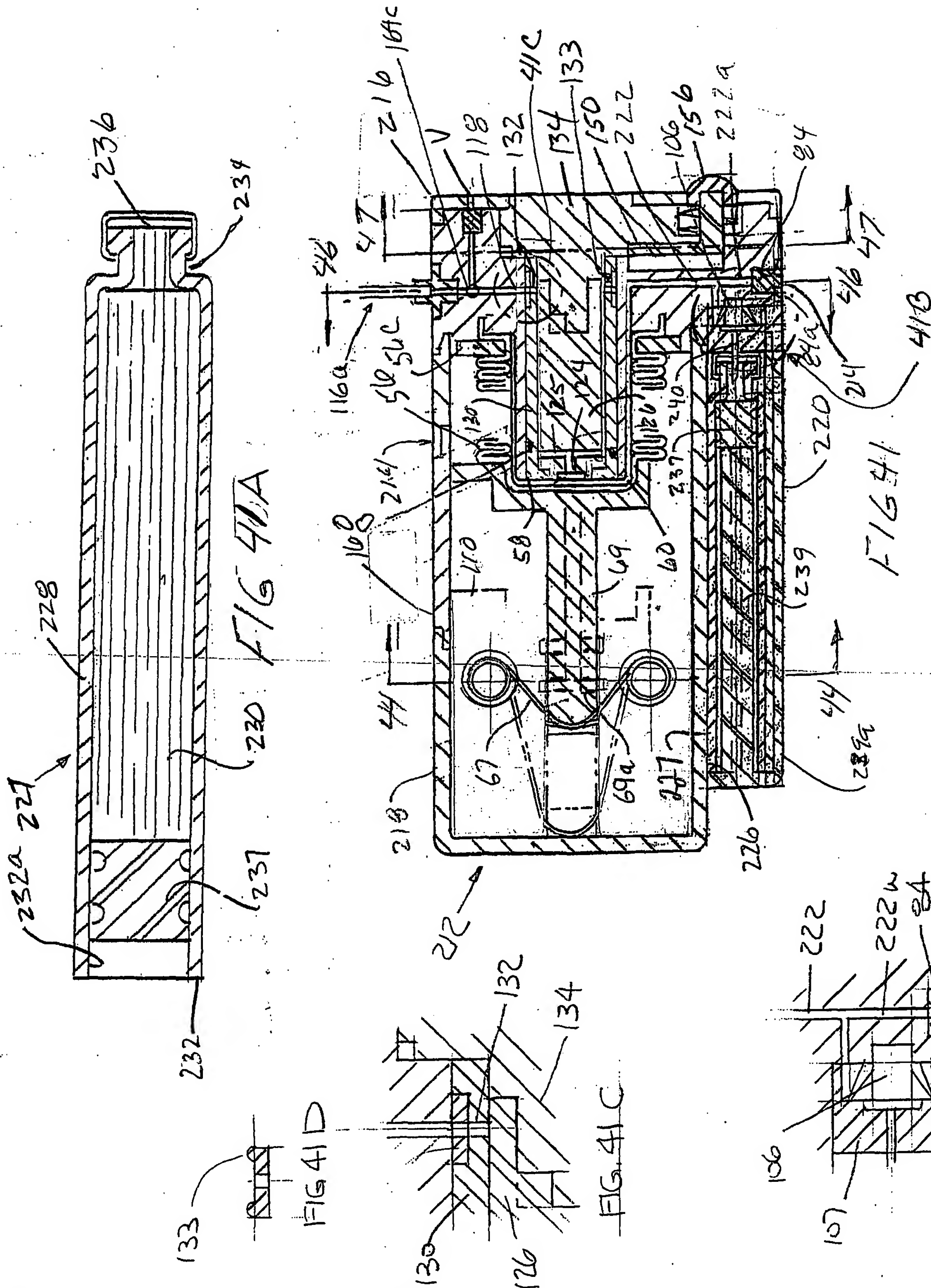


FIG 38

B5





B4

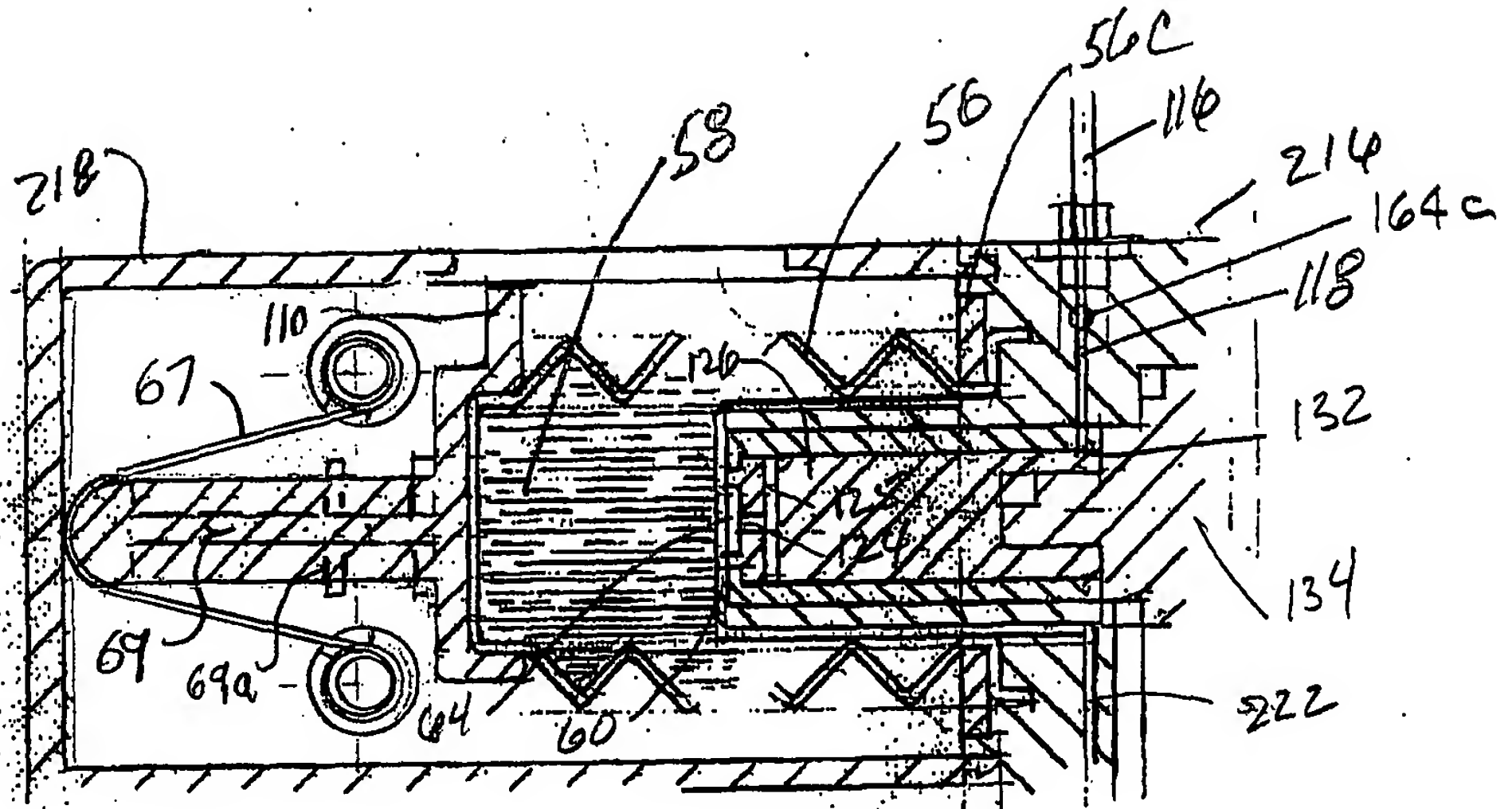


FIG 42

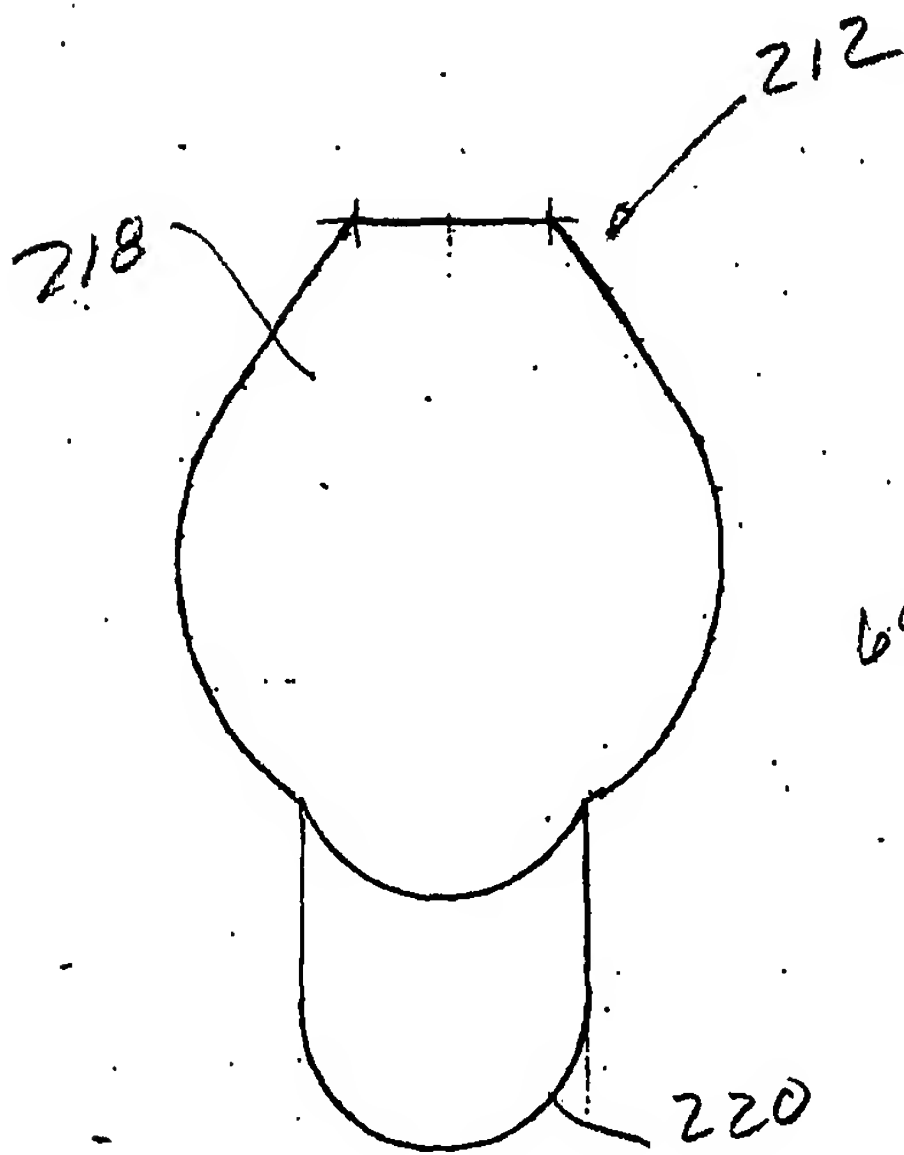


FIG 43

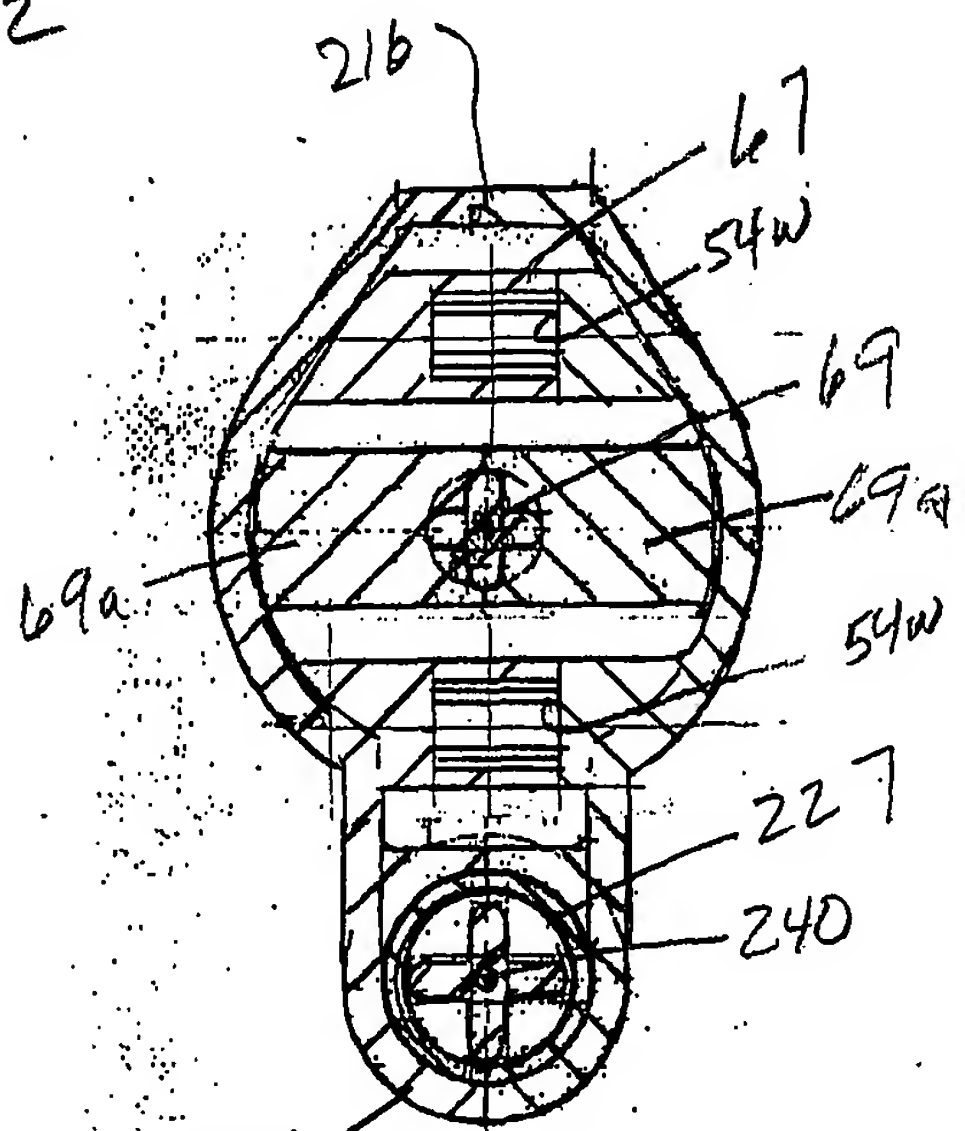
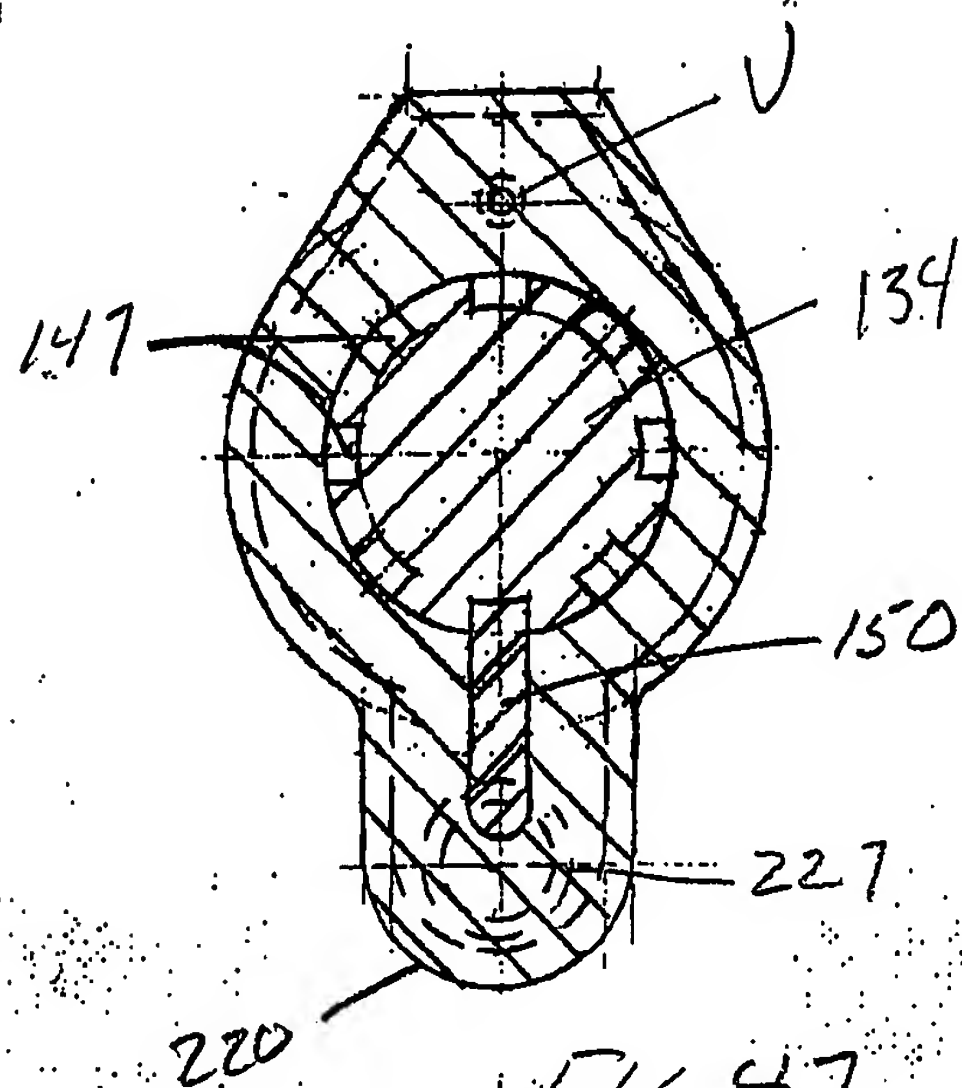
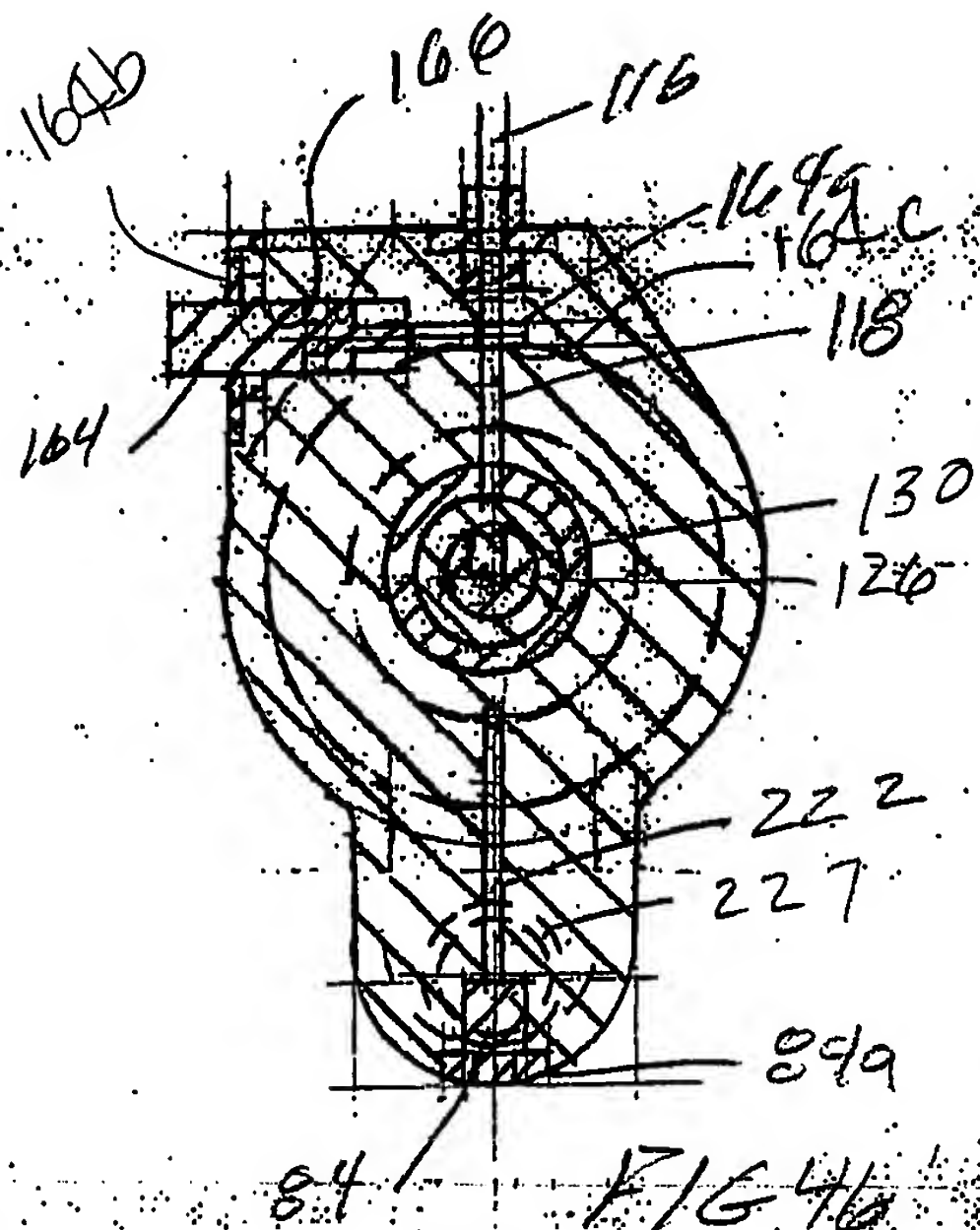
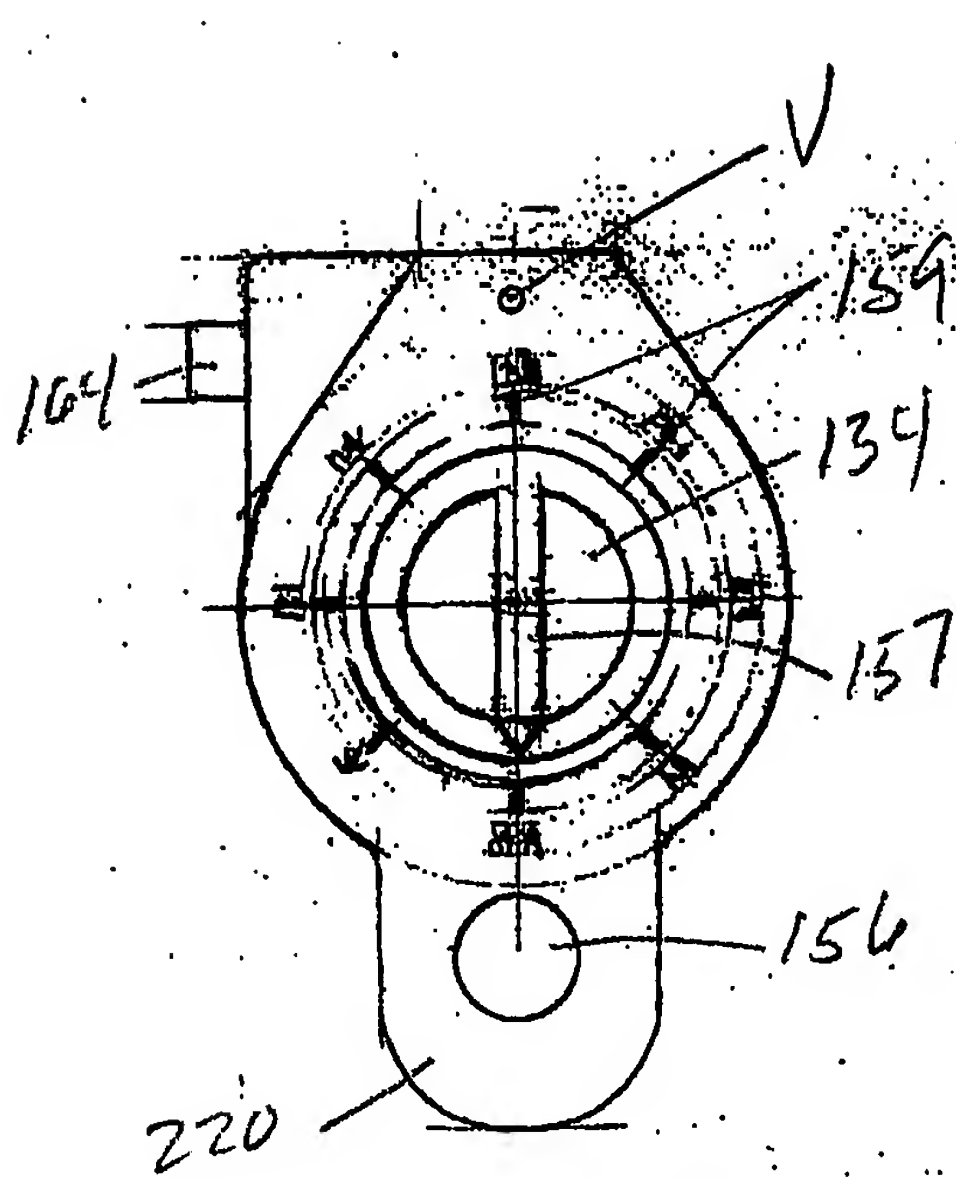
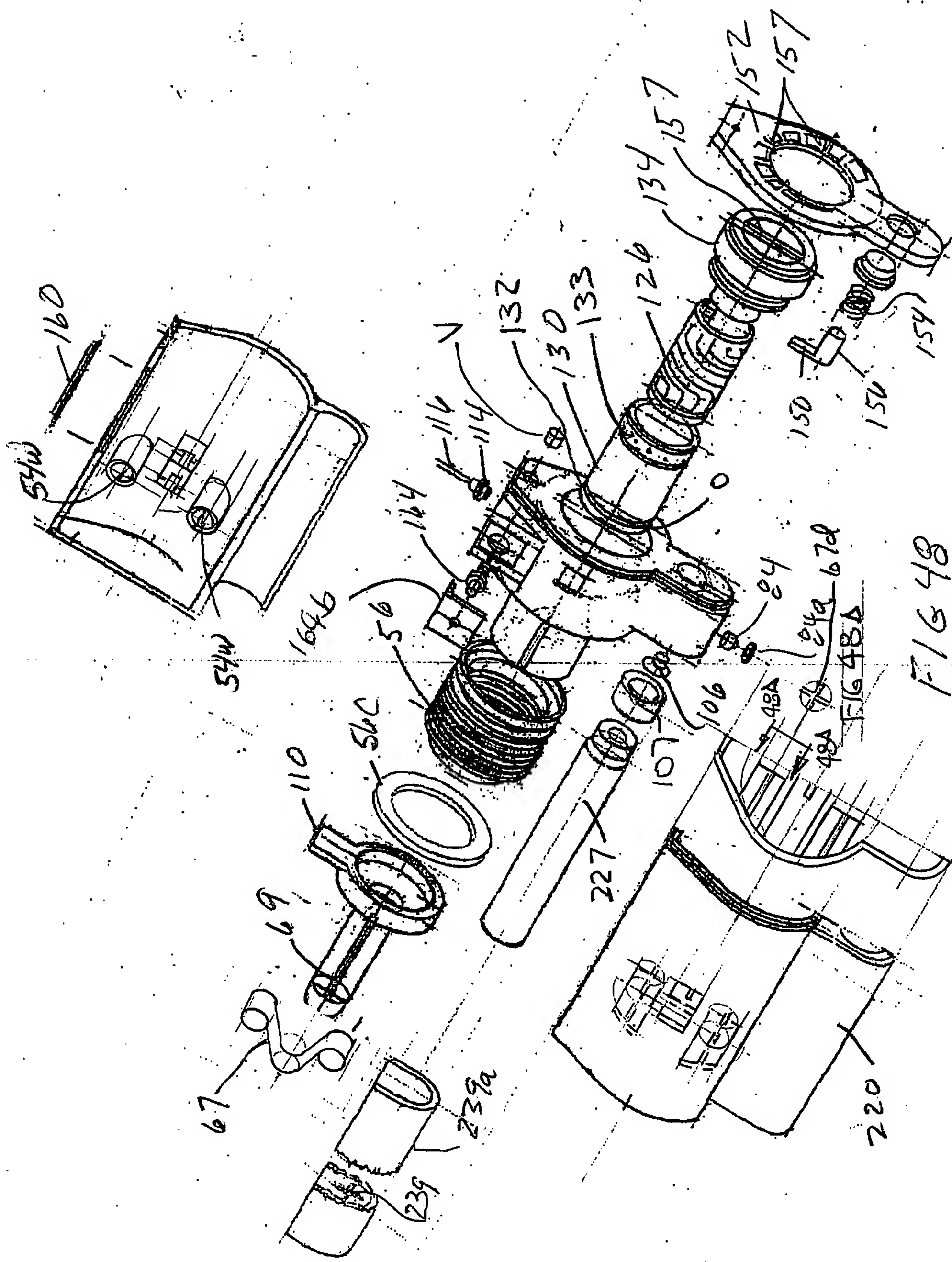


FIG 44

B3



II



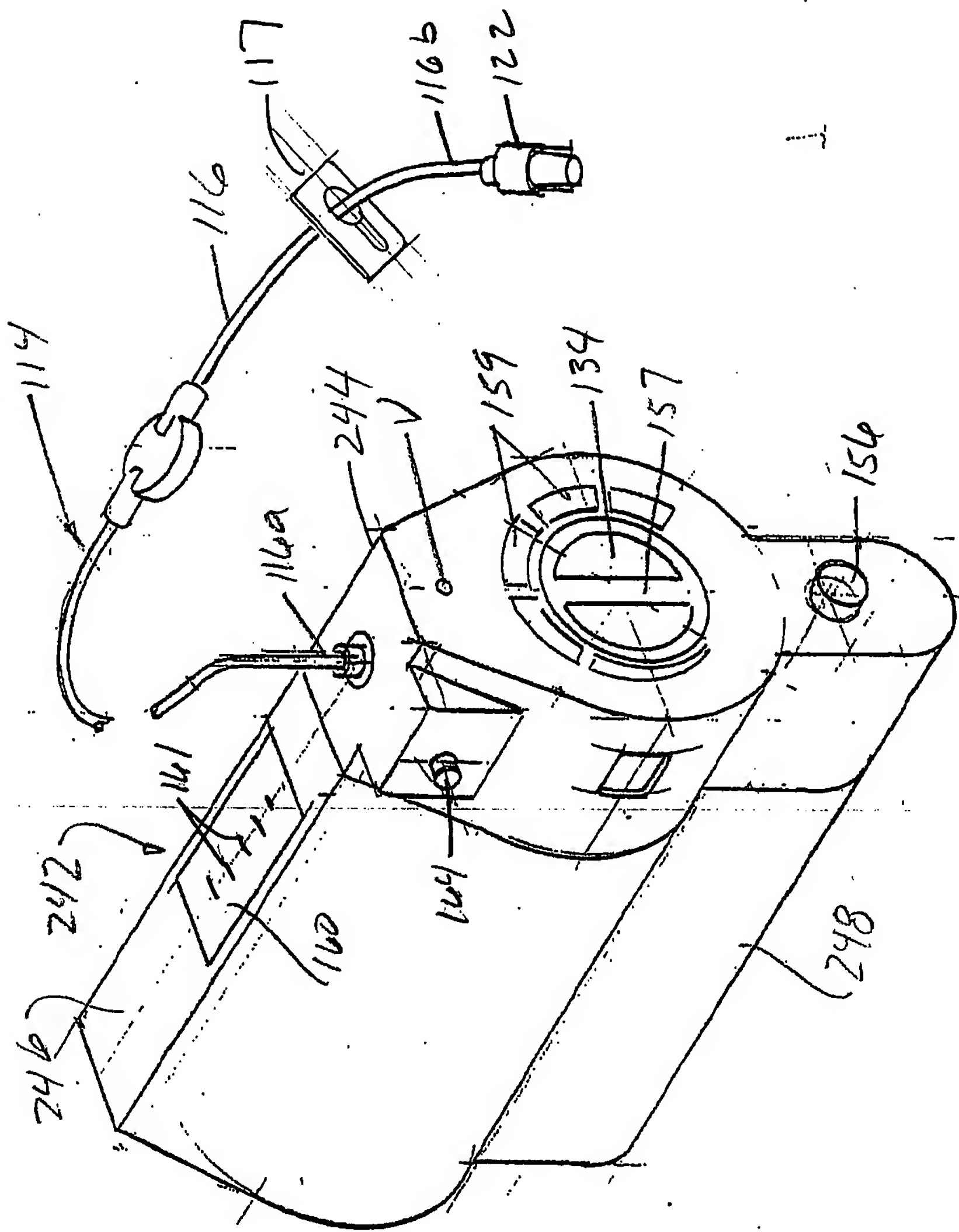
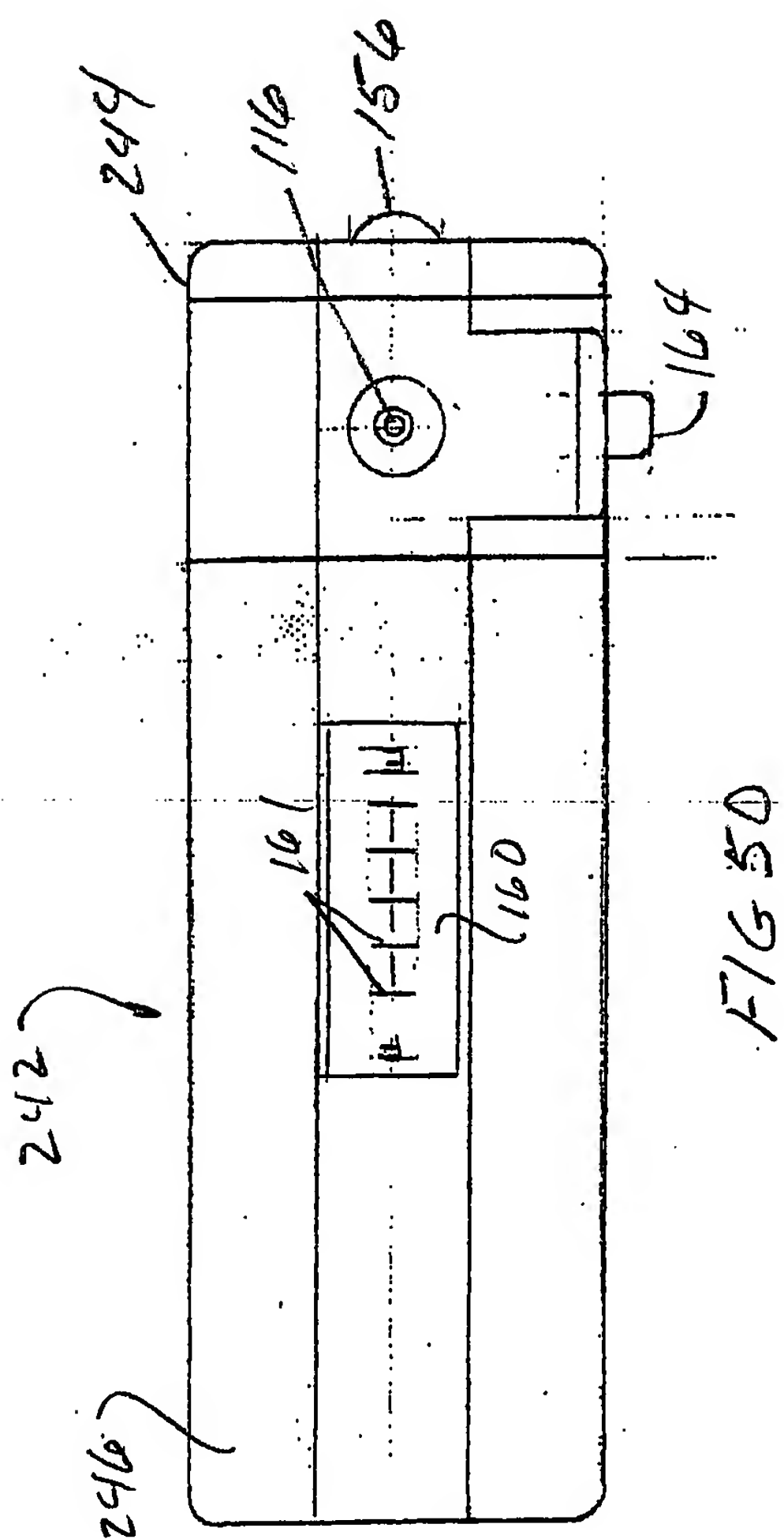
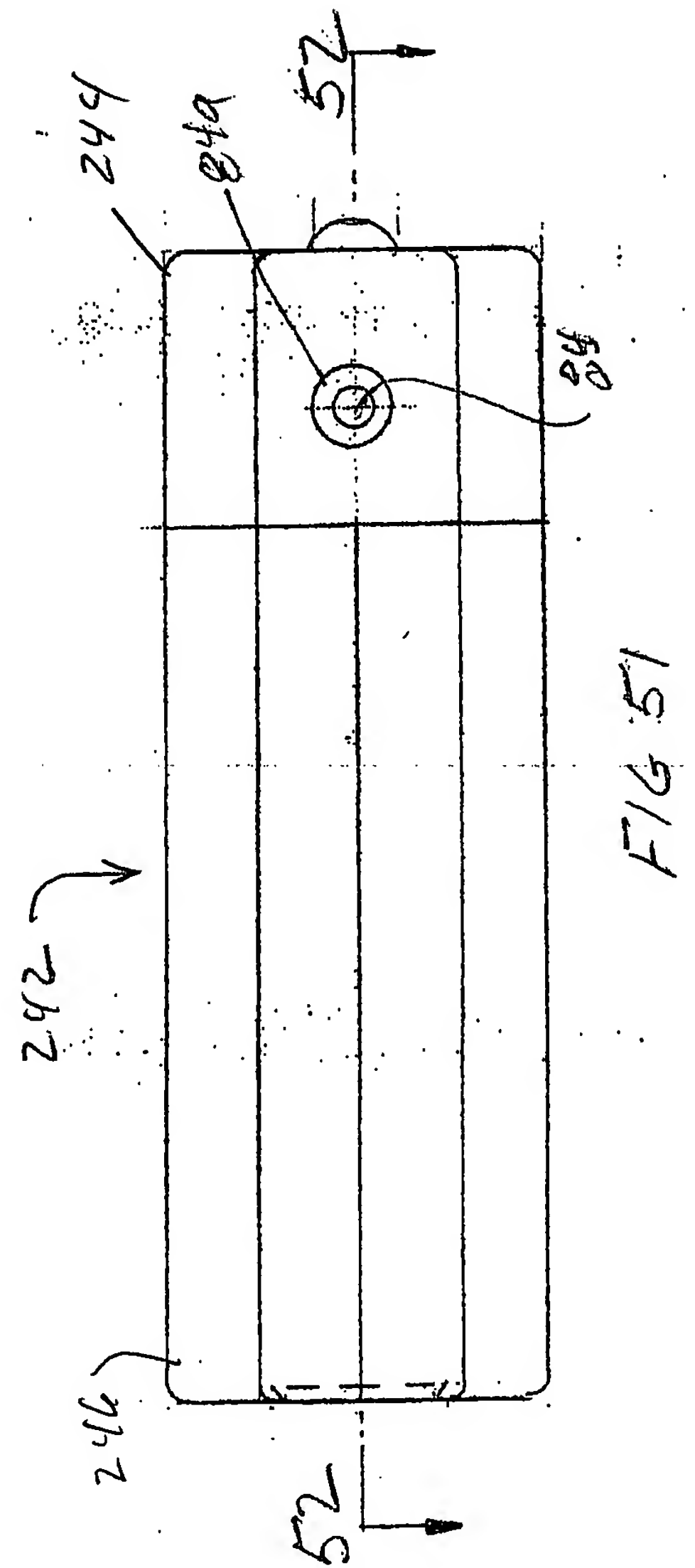


FIG. 49

Δ₁



D6

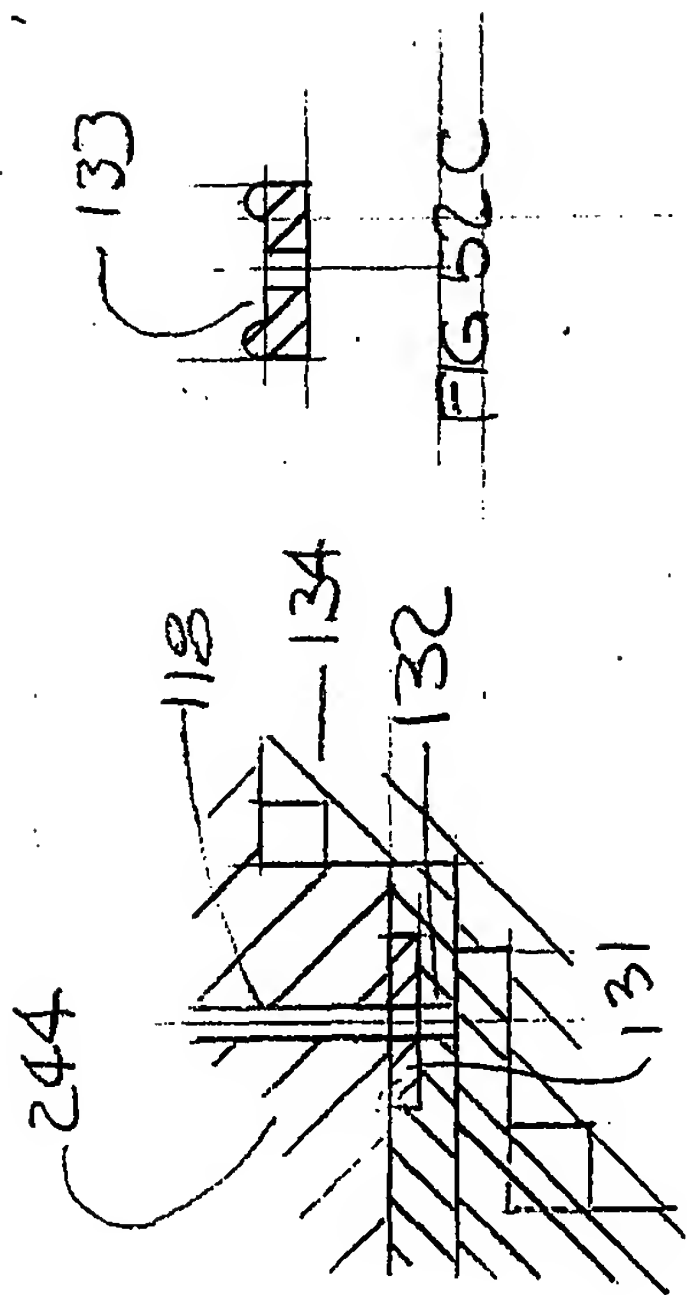


FIG. 52B

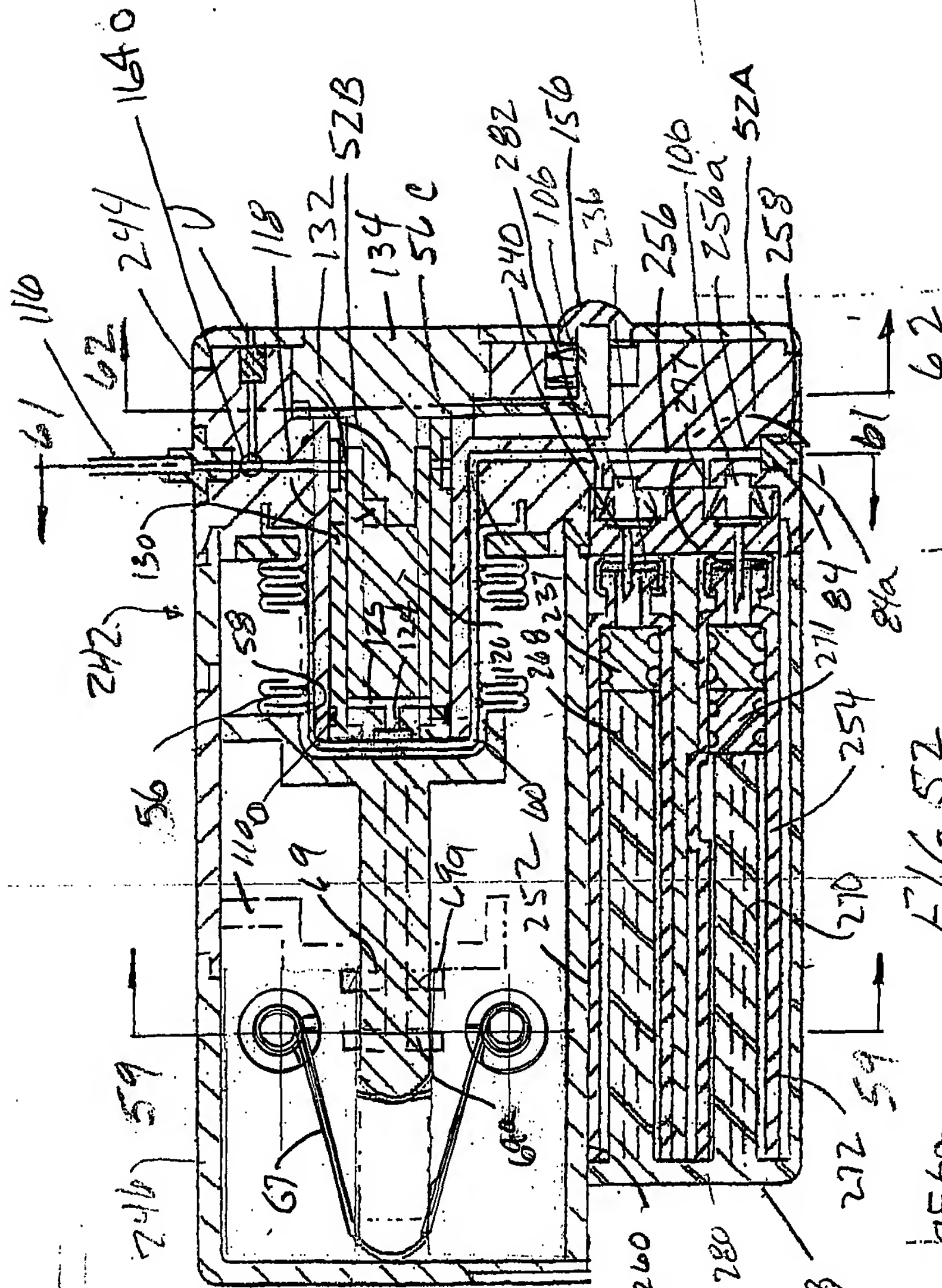
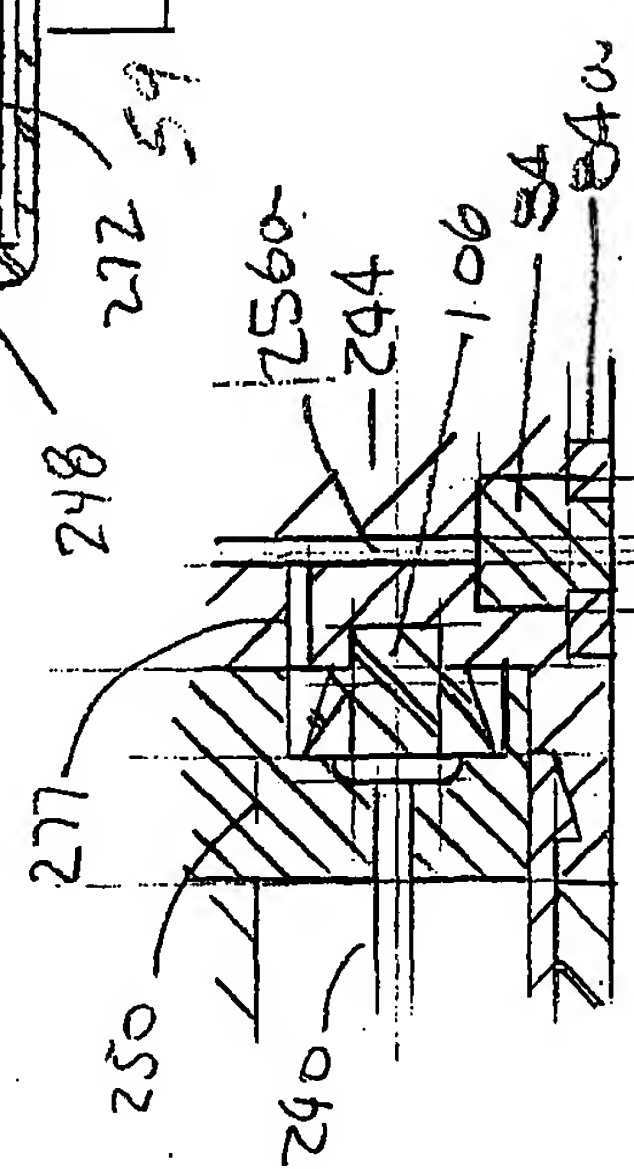
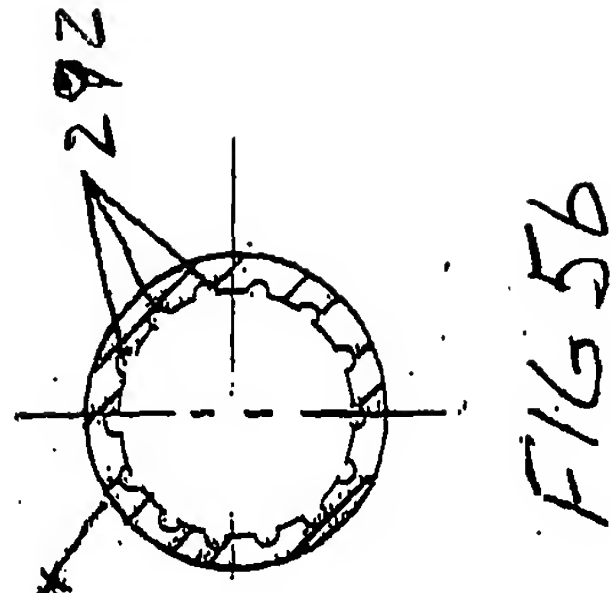
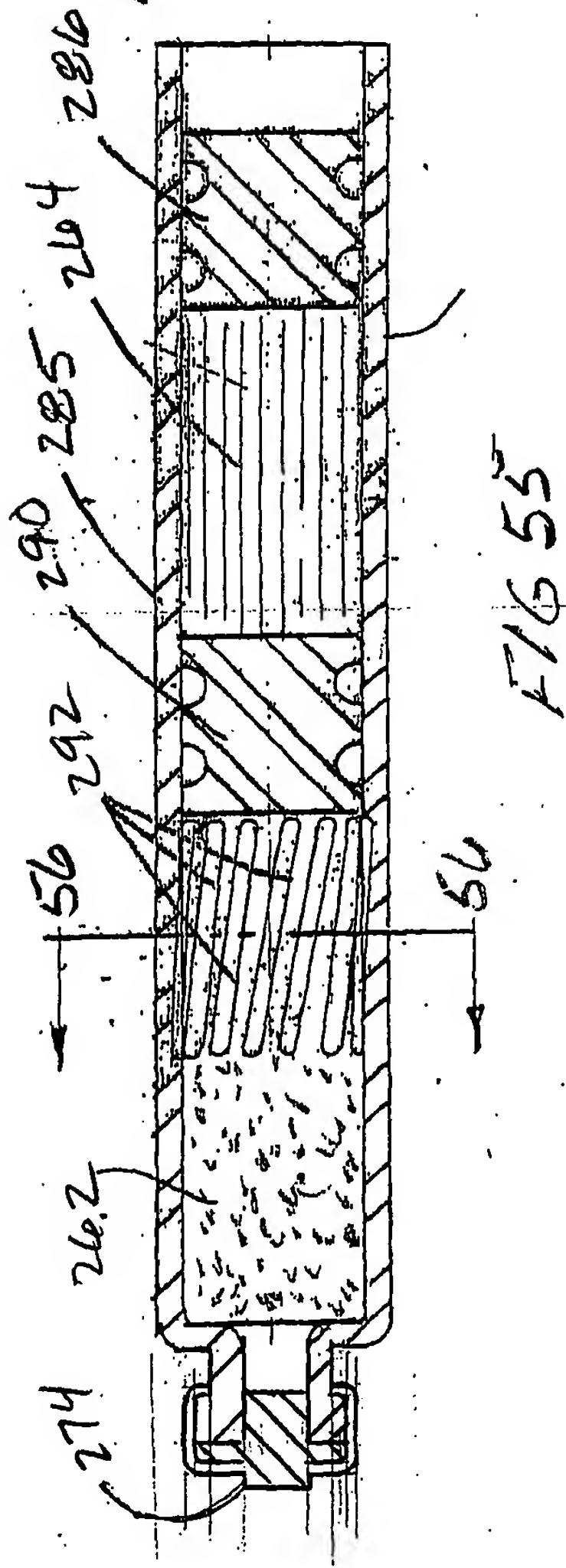
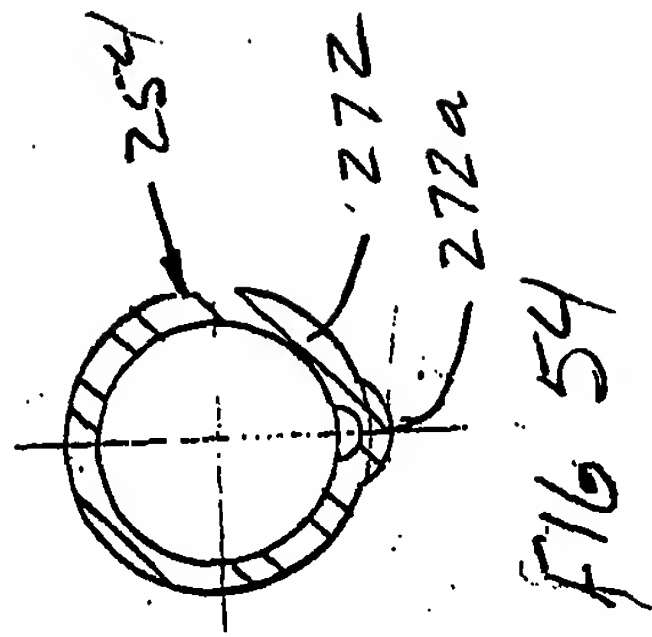
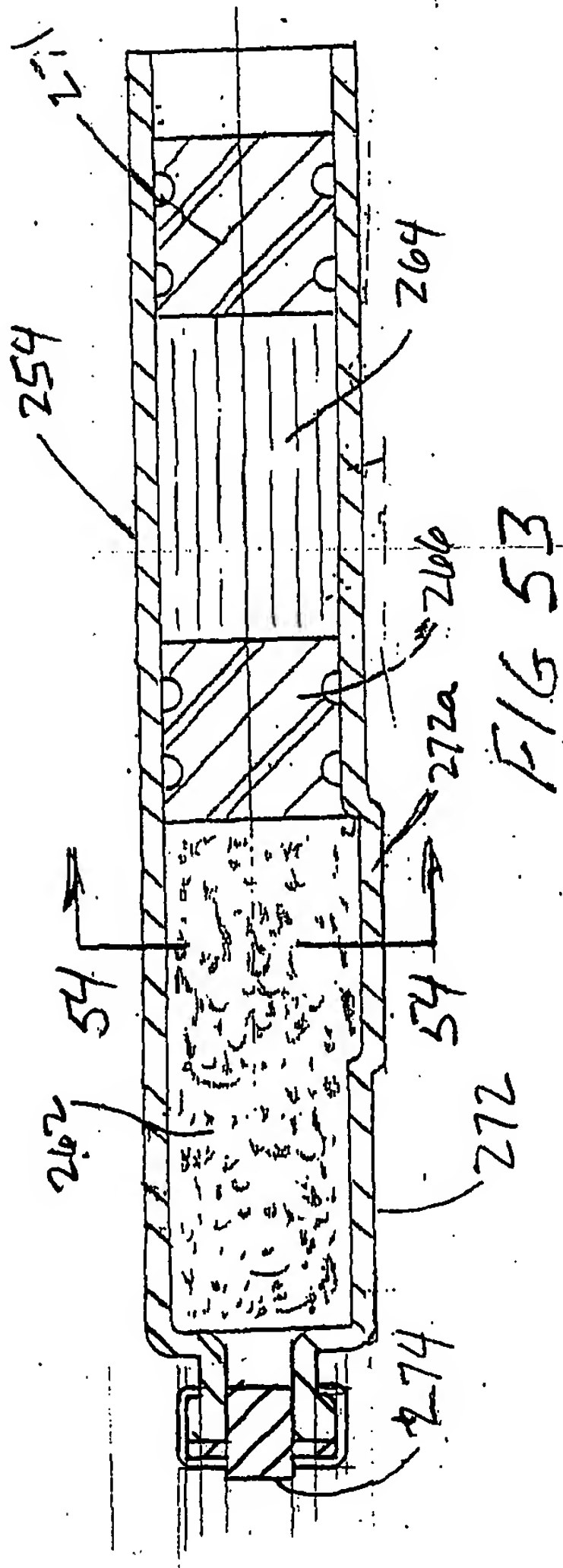


FIG. 52A





A4

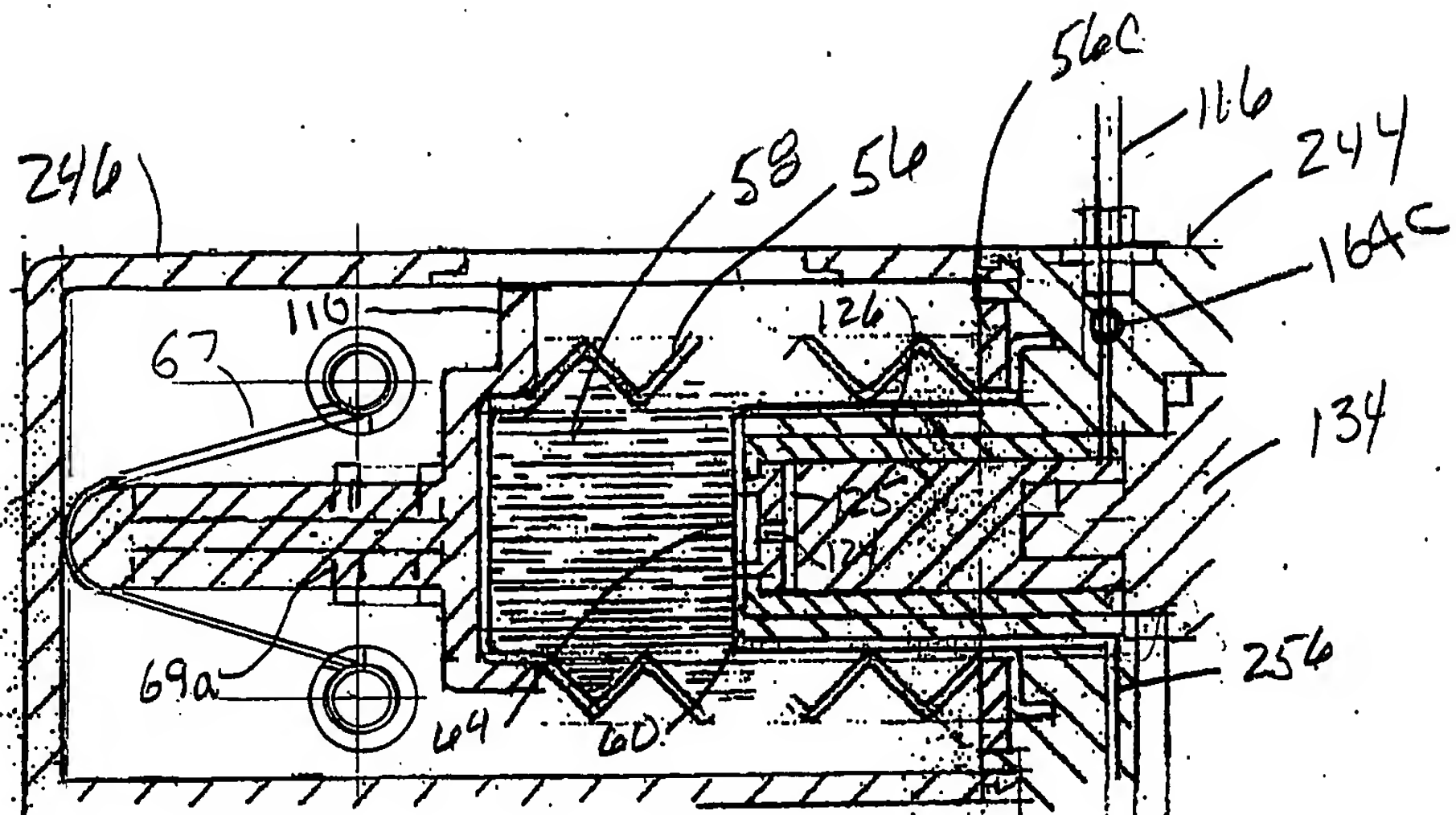


FIG 57

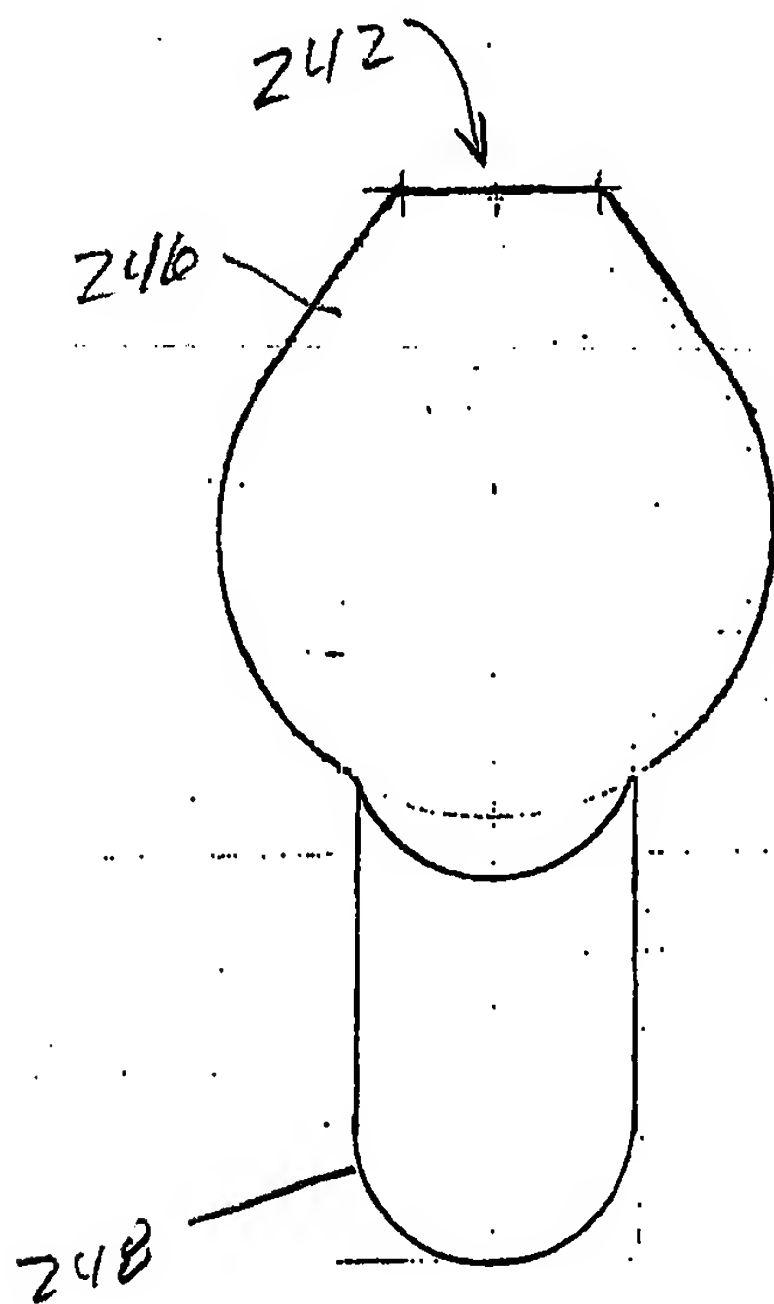


FIG 58

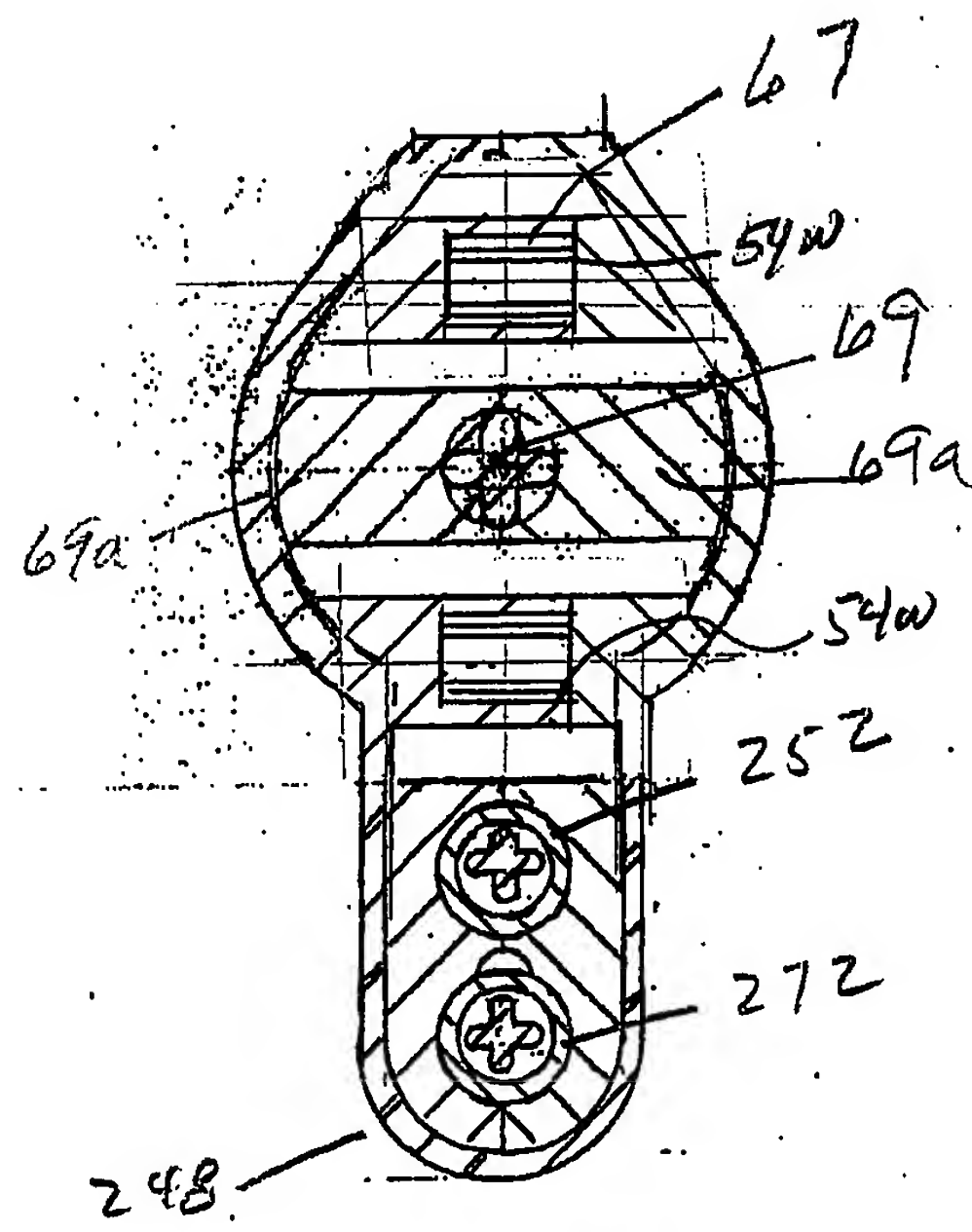
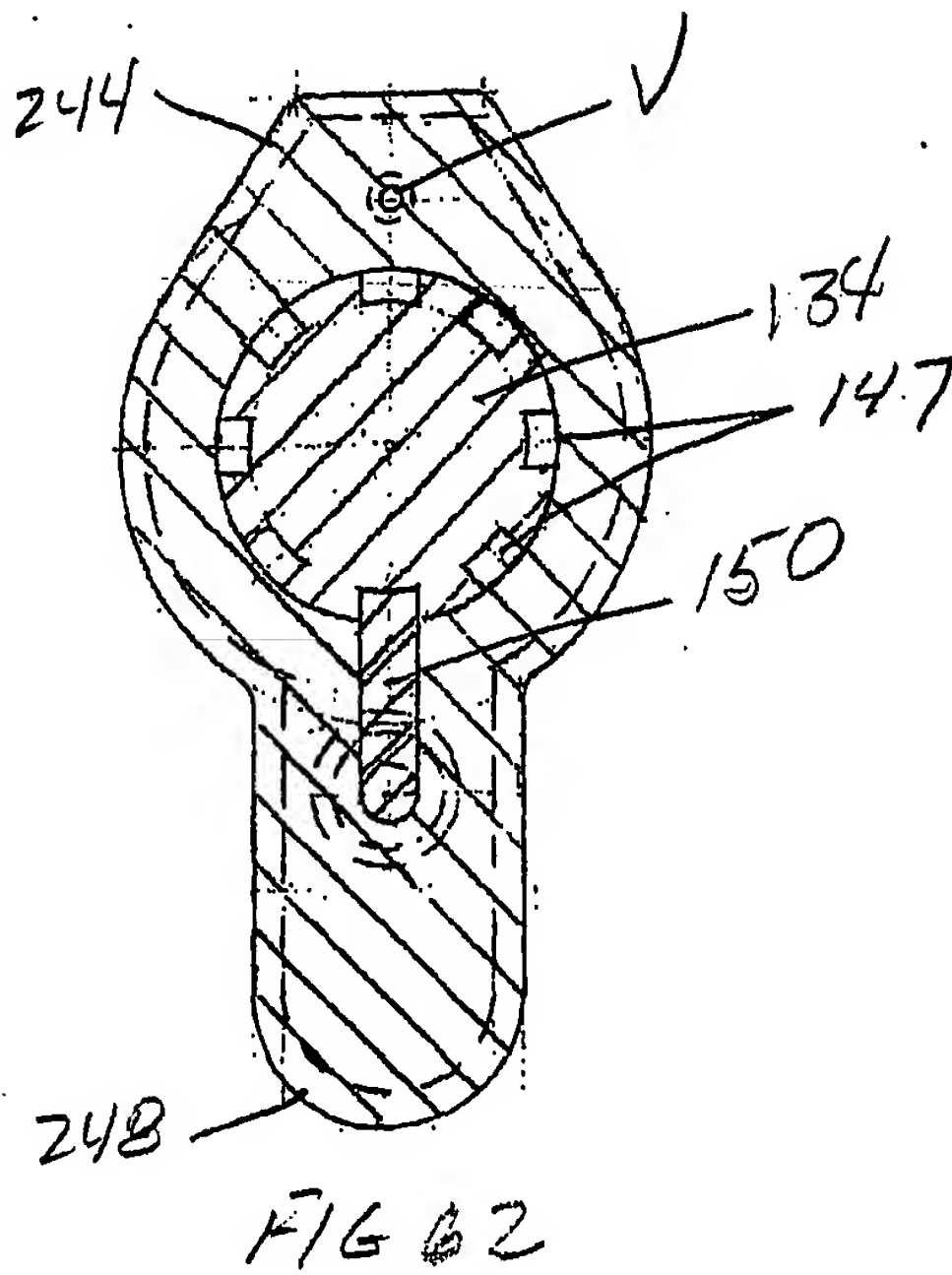
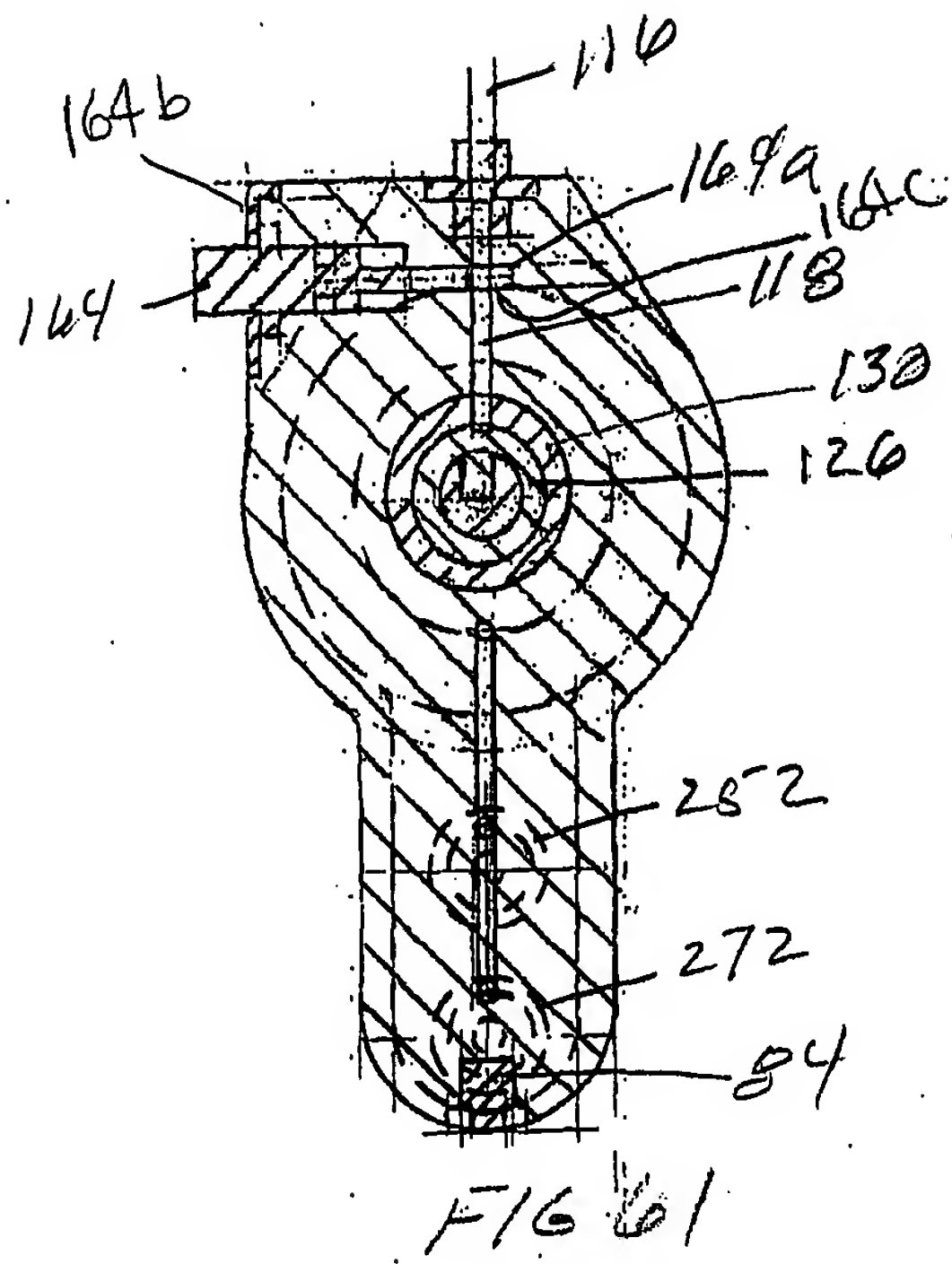
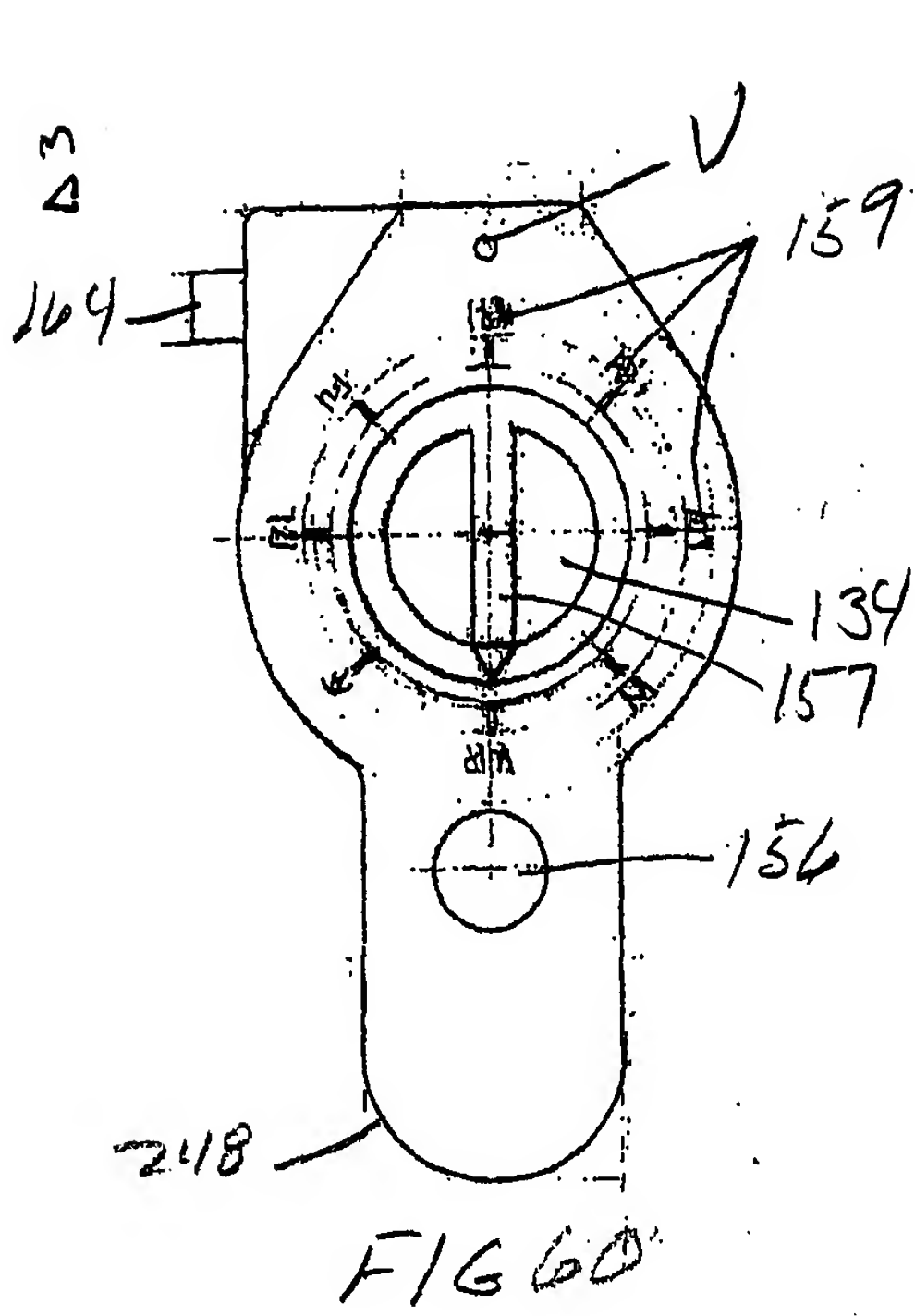


FIG 59



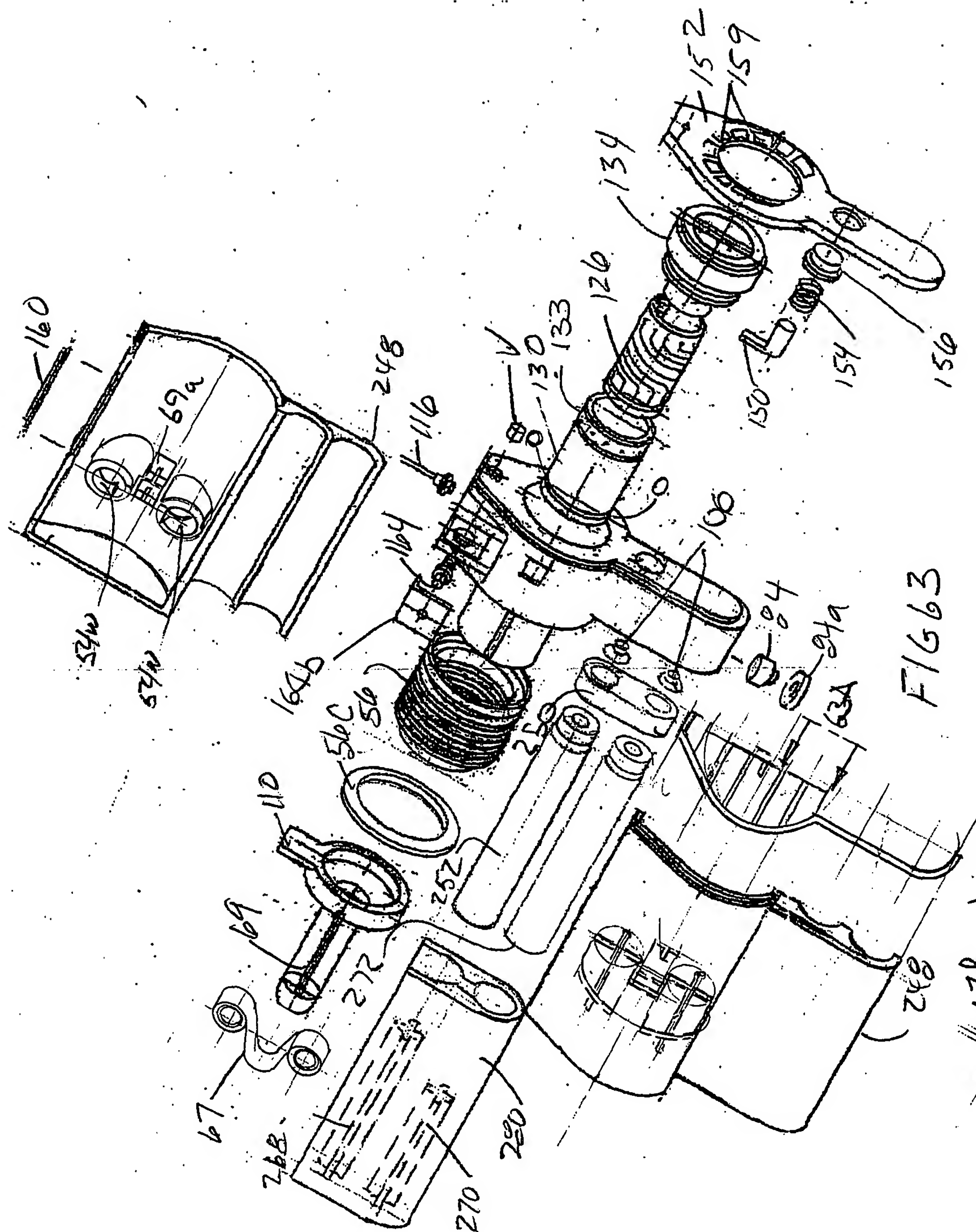


FIG. 63A

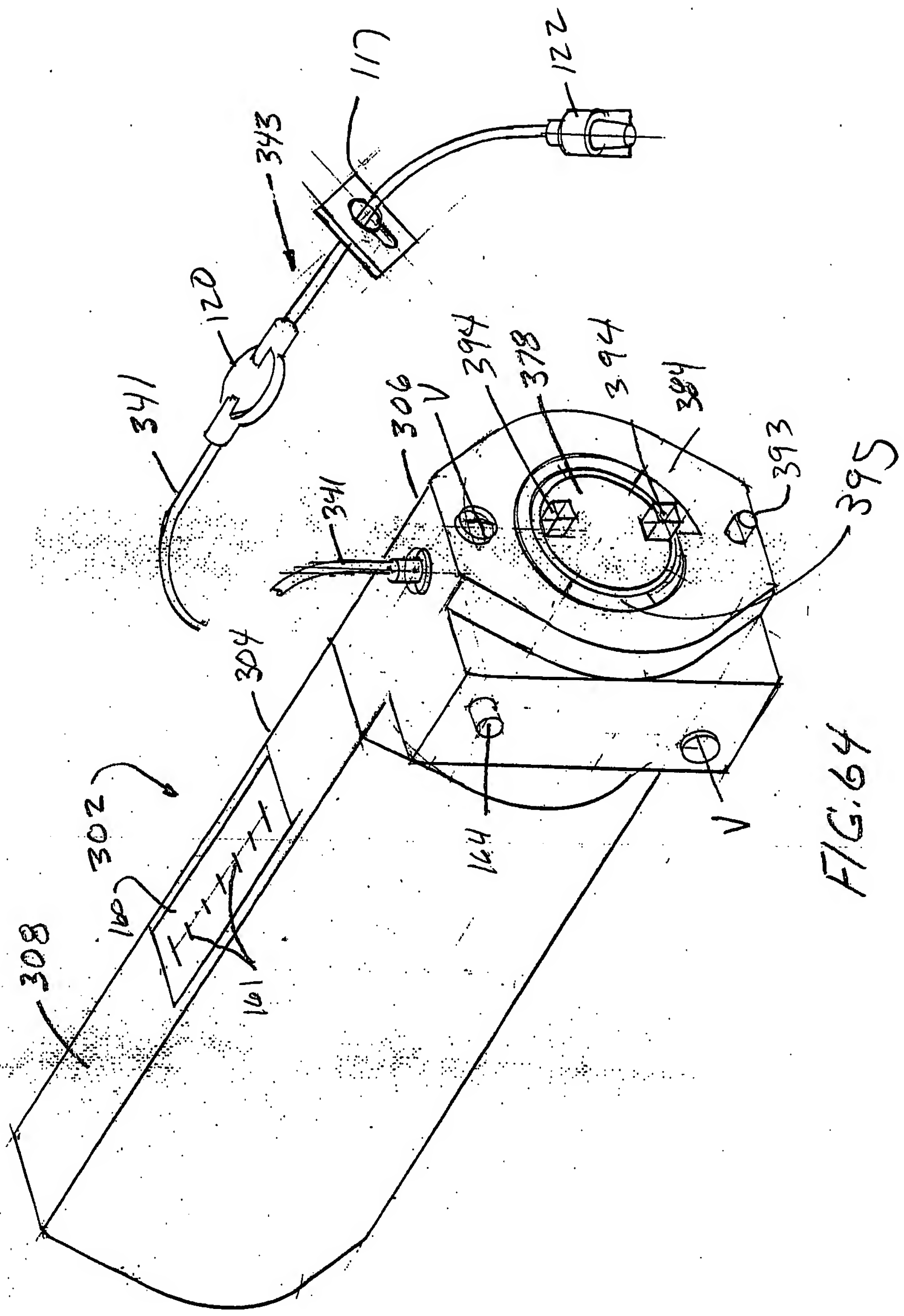
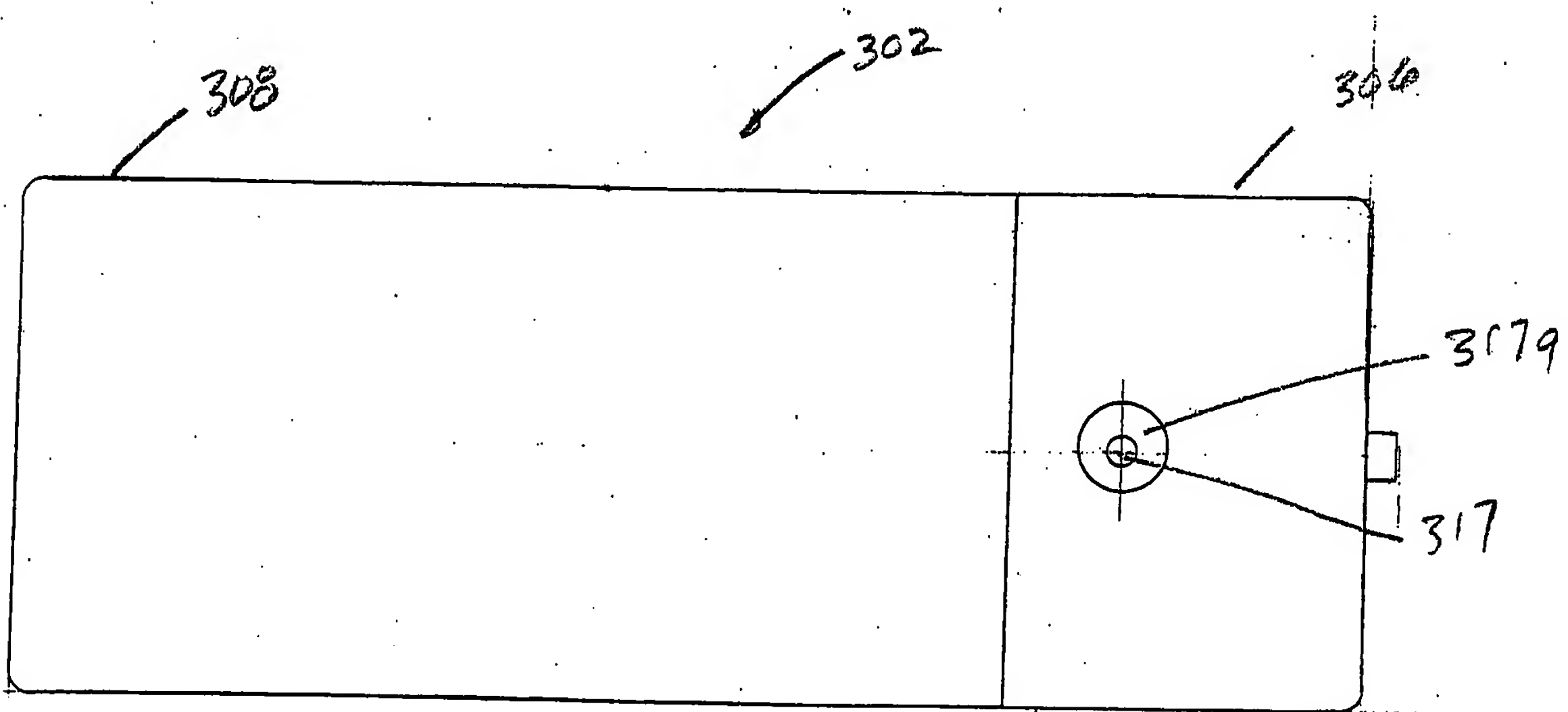
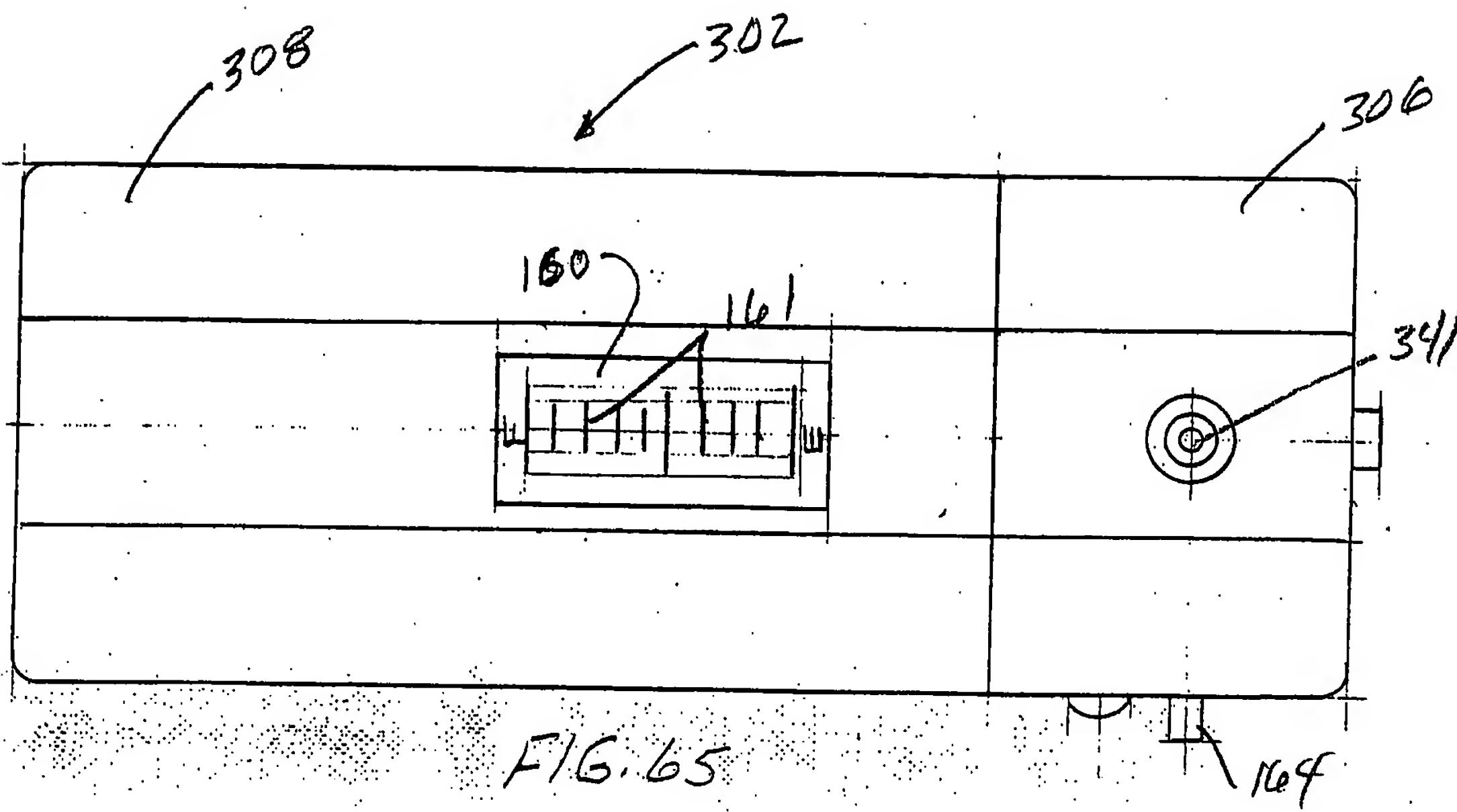
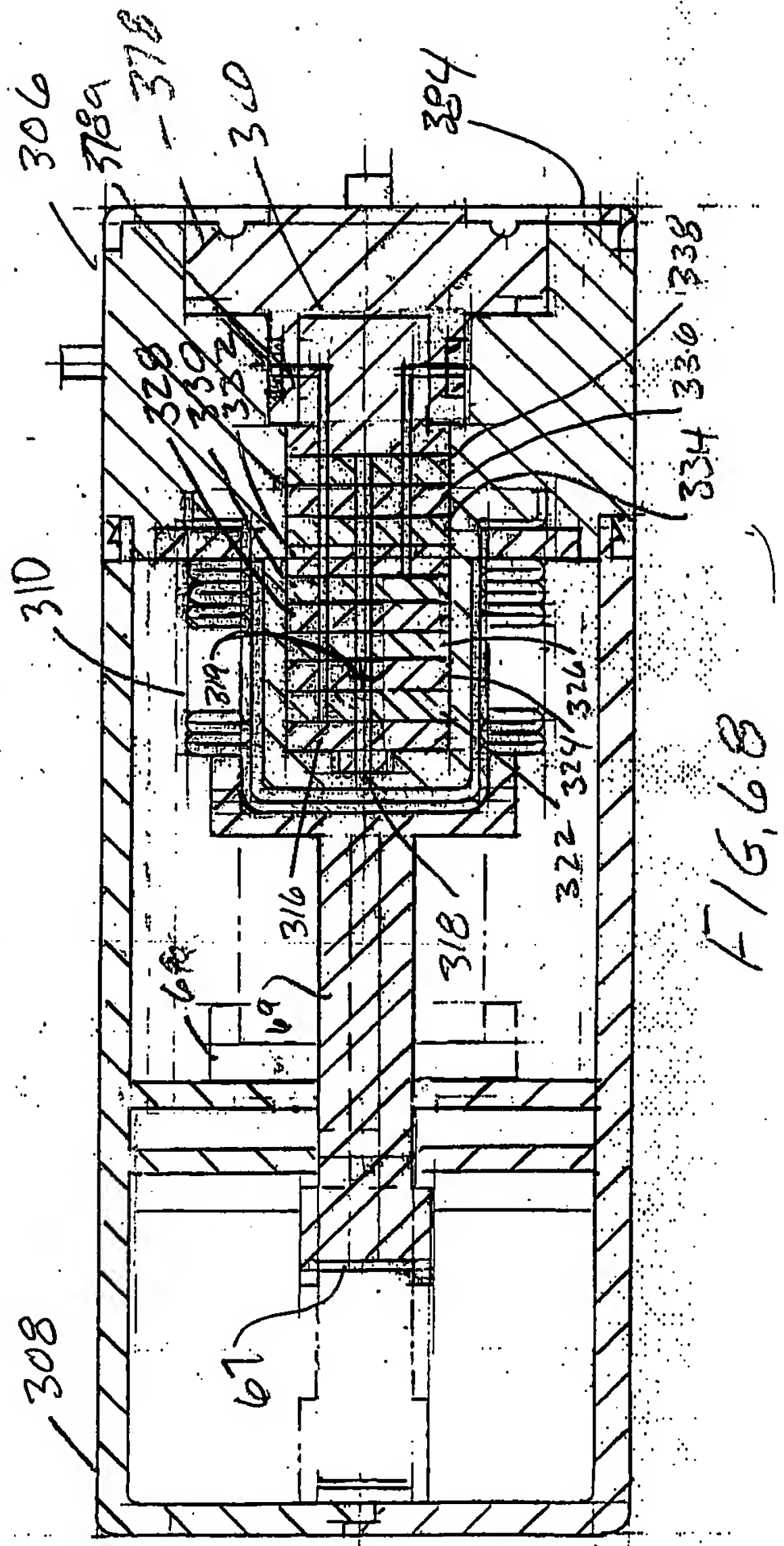
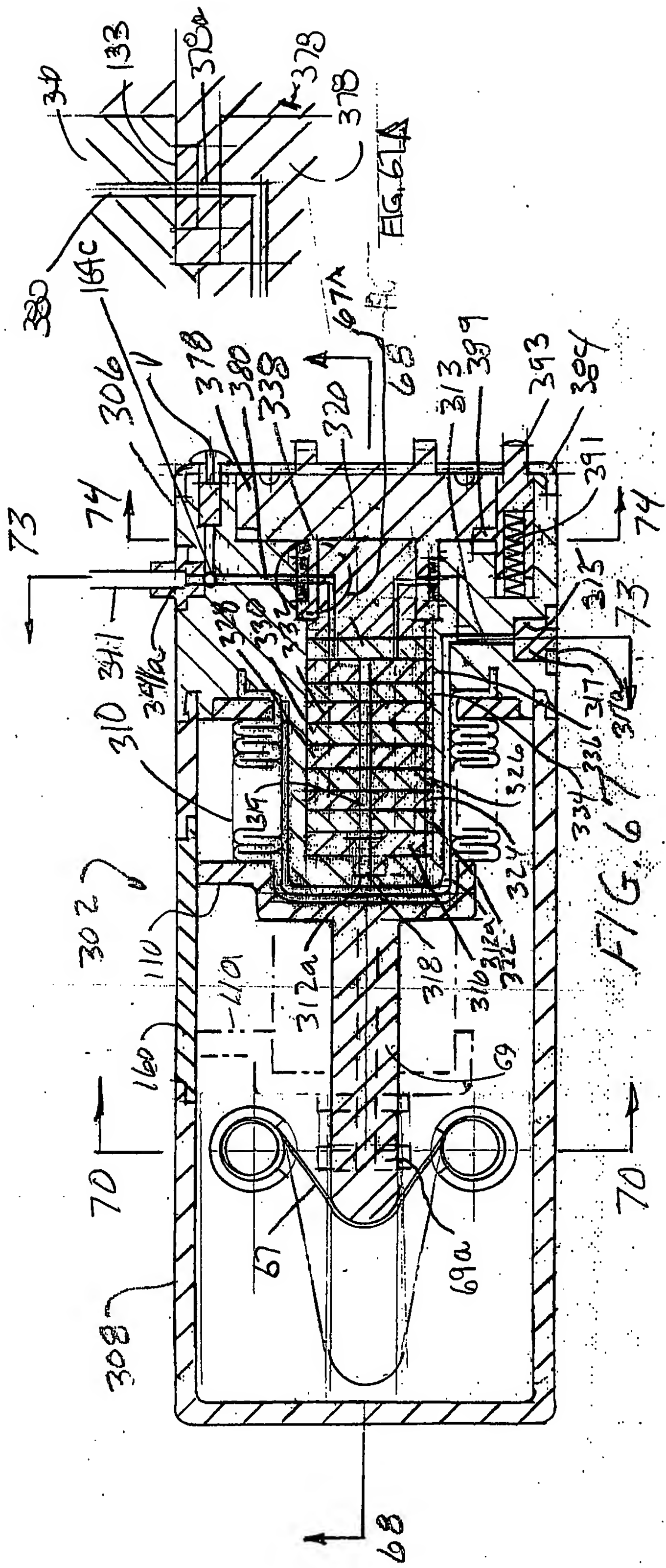


FIG. 64





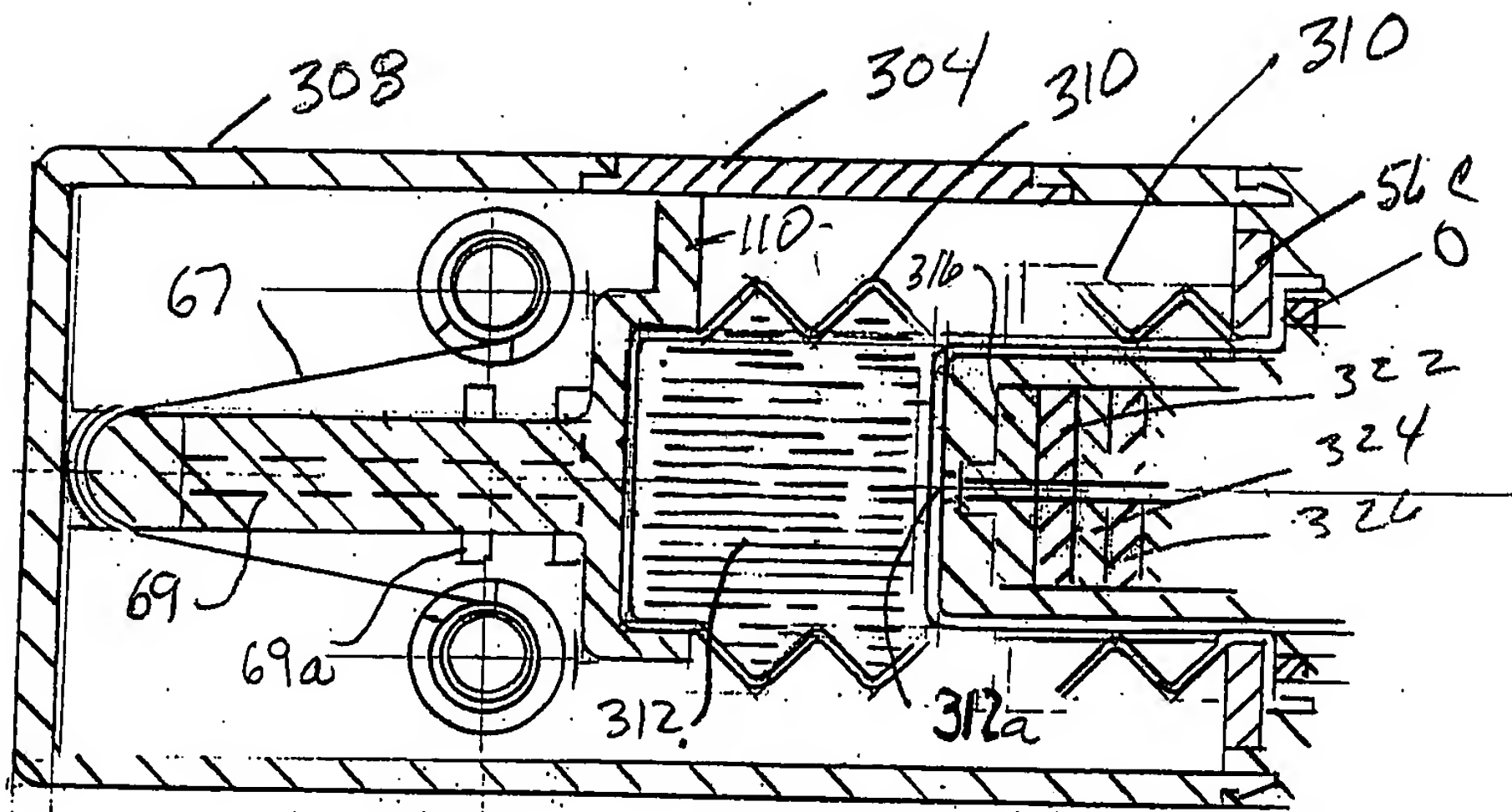


FIG. 69

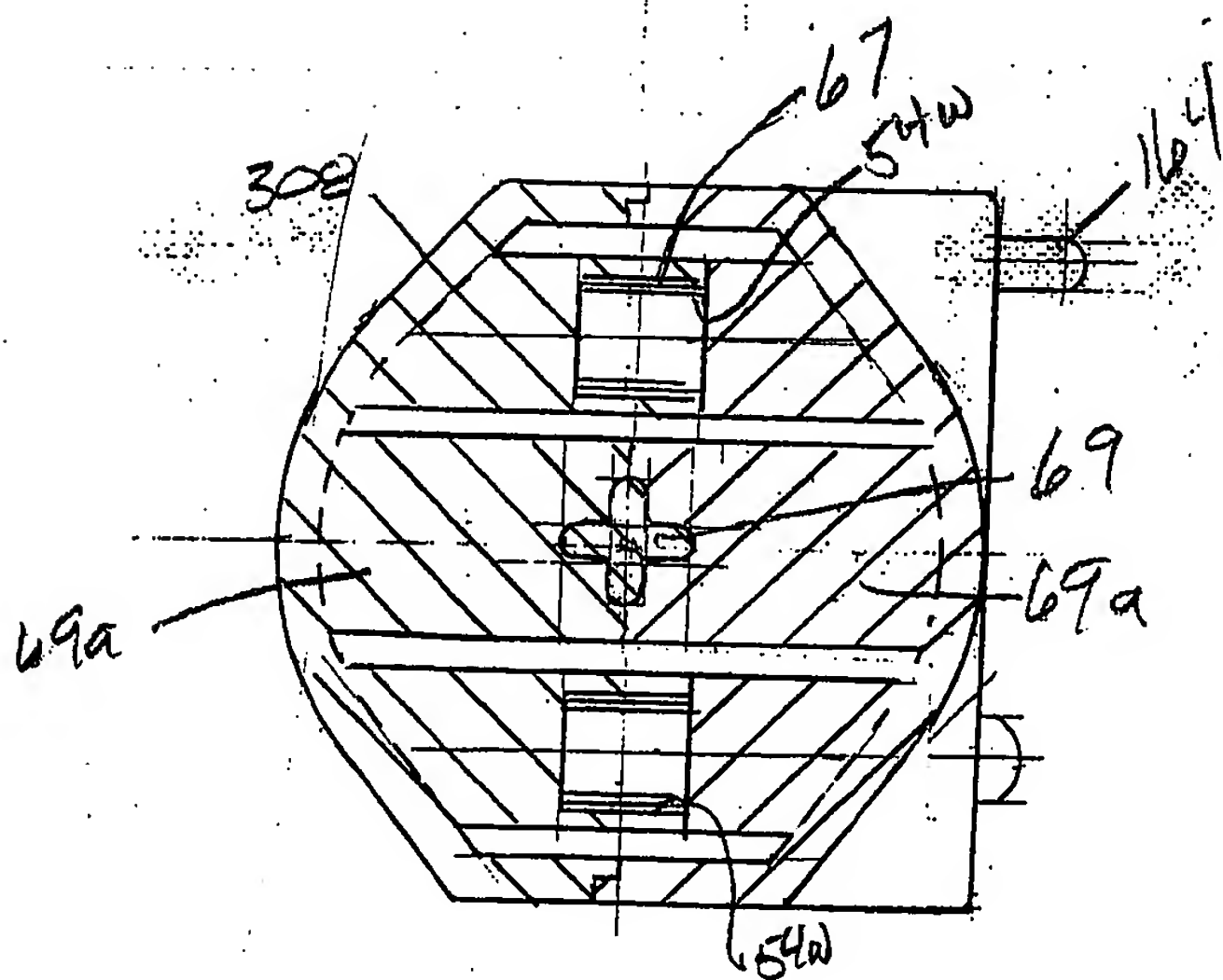


FIG. 70

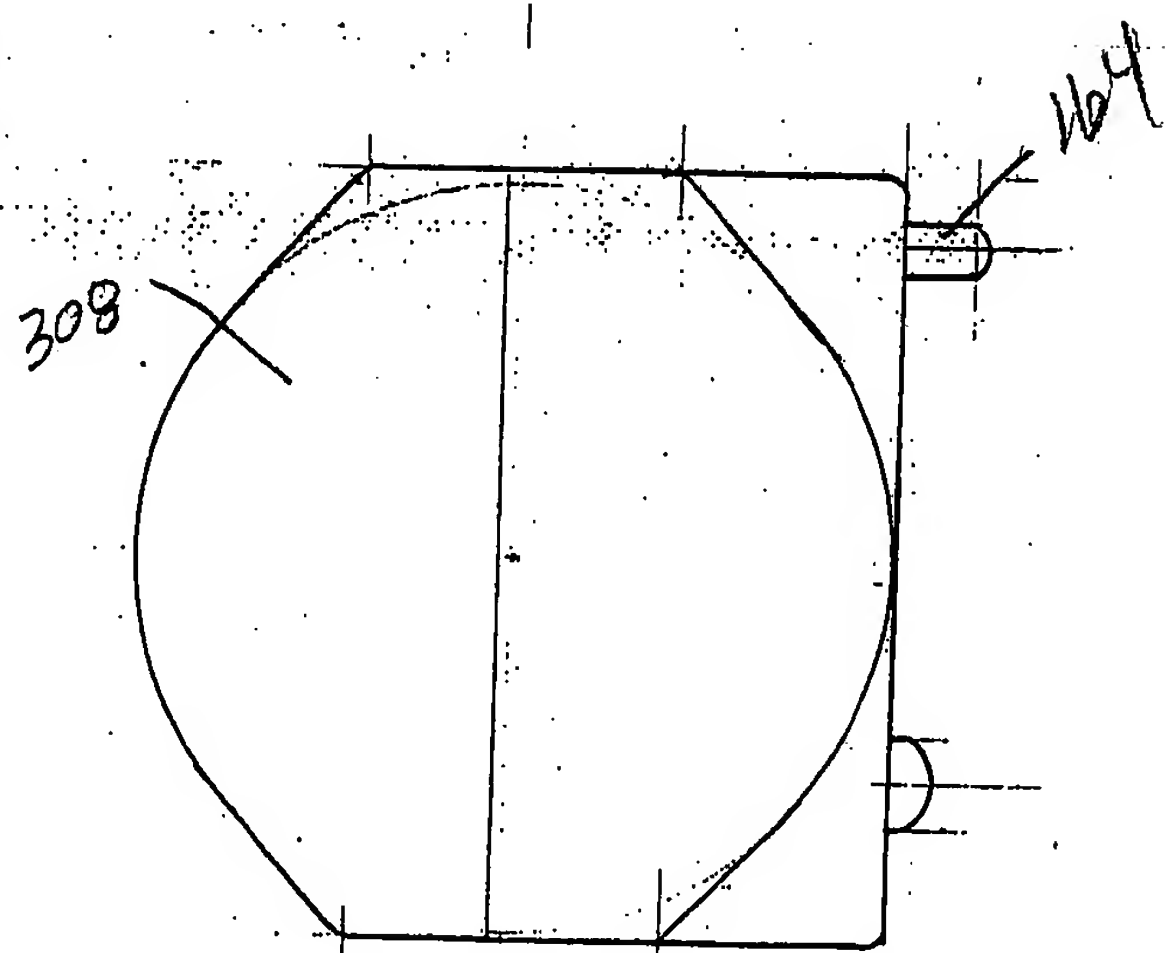


FIG. 71

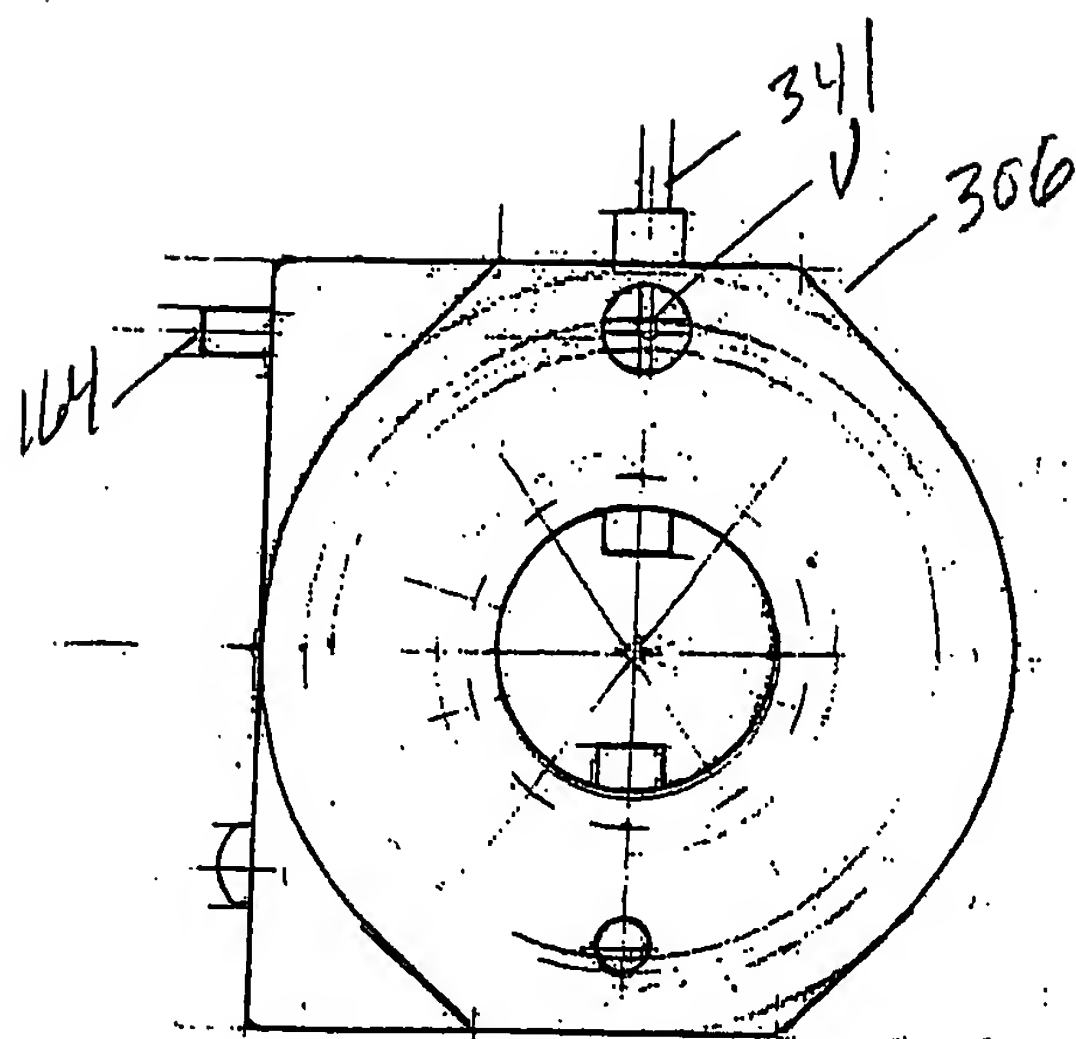


FIG 72

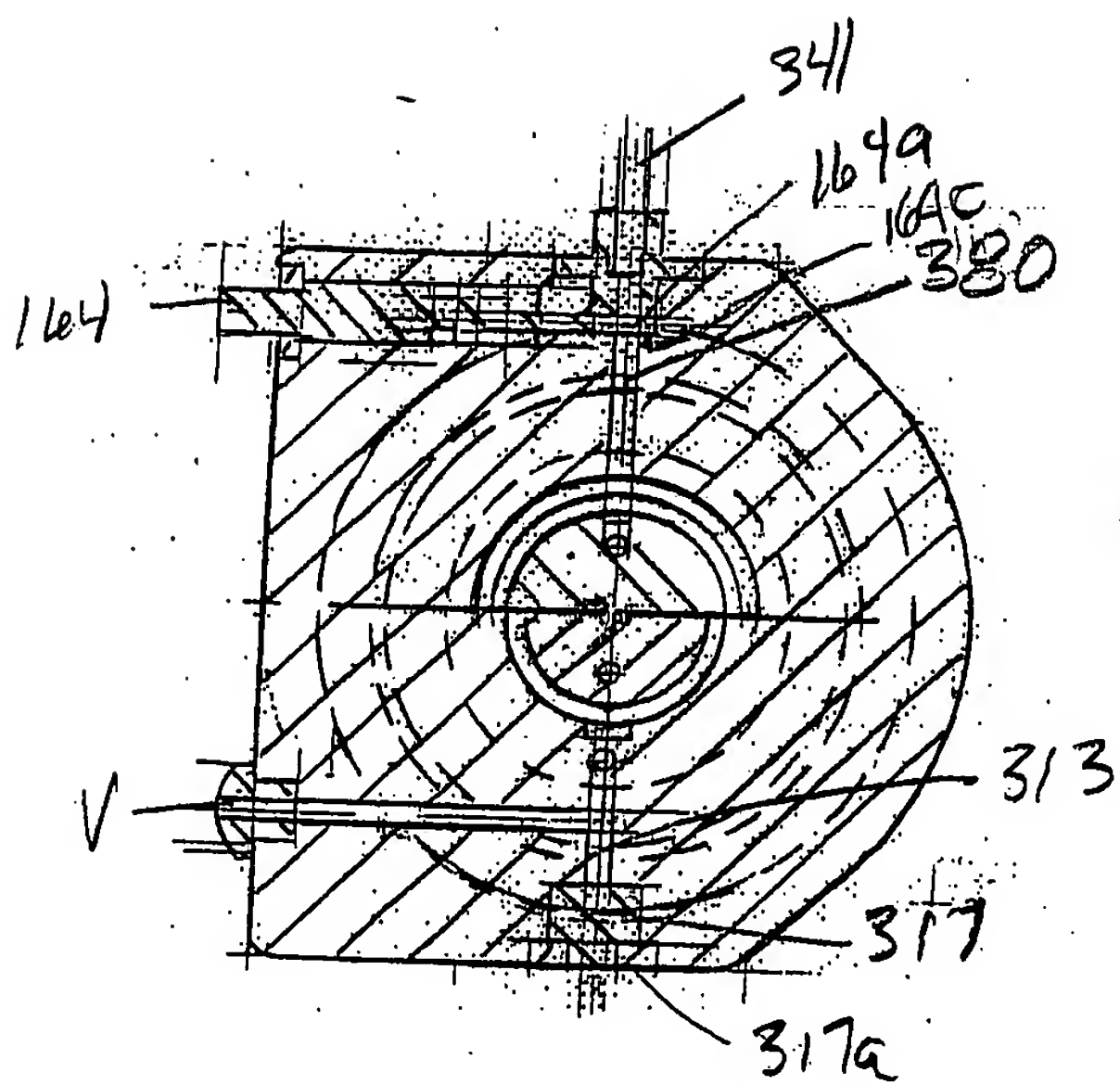


FIG 73

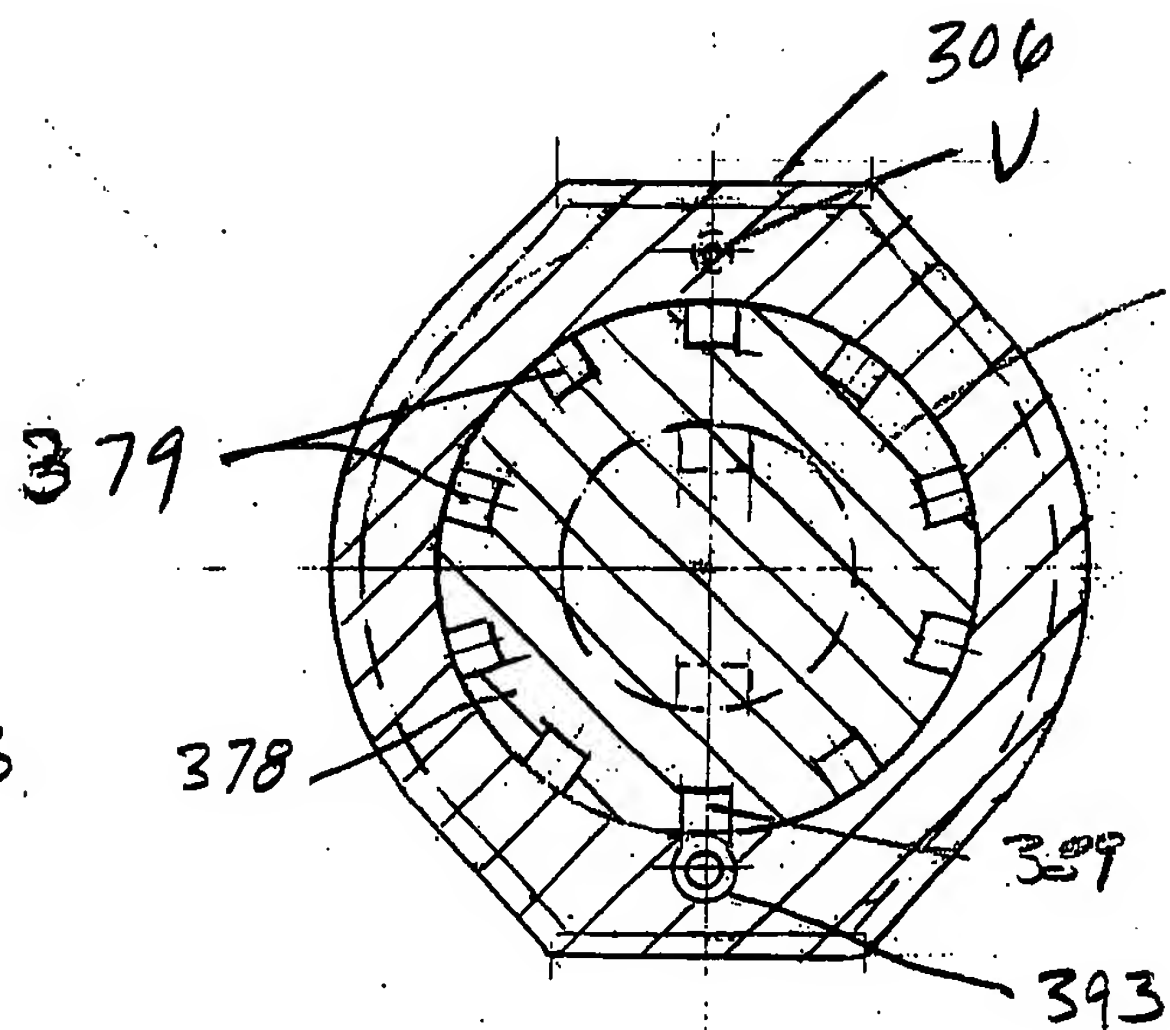


FIG 74

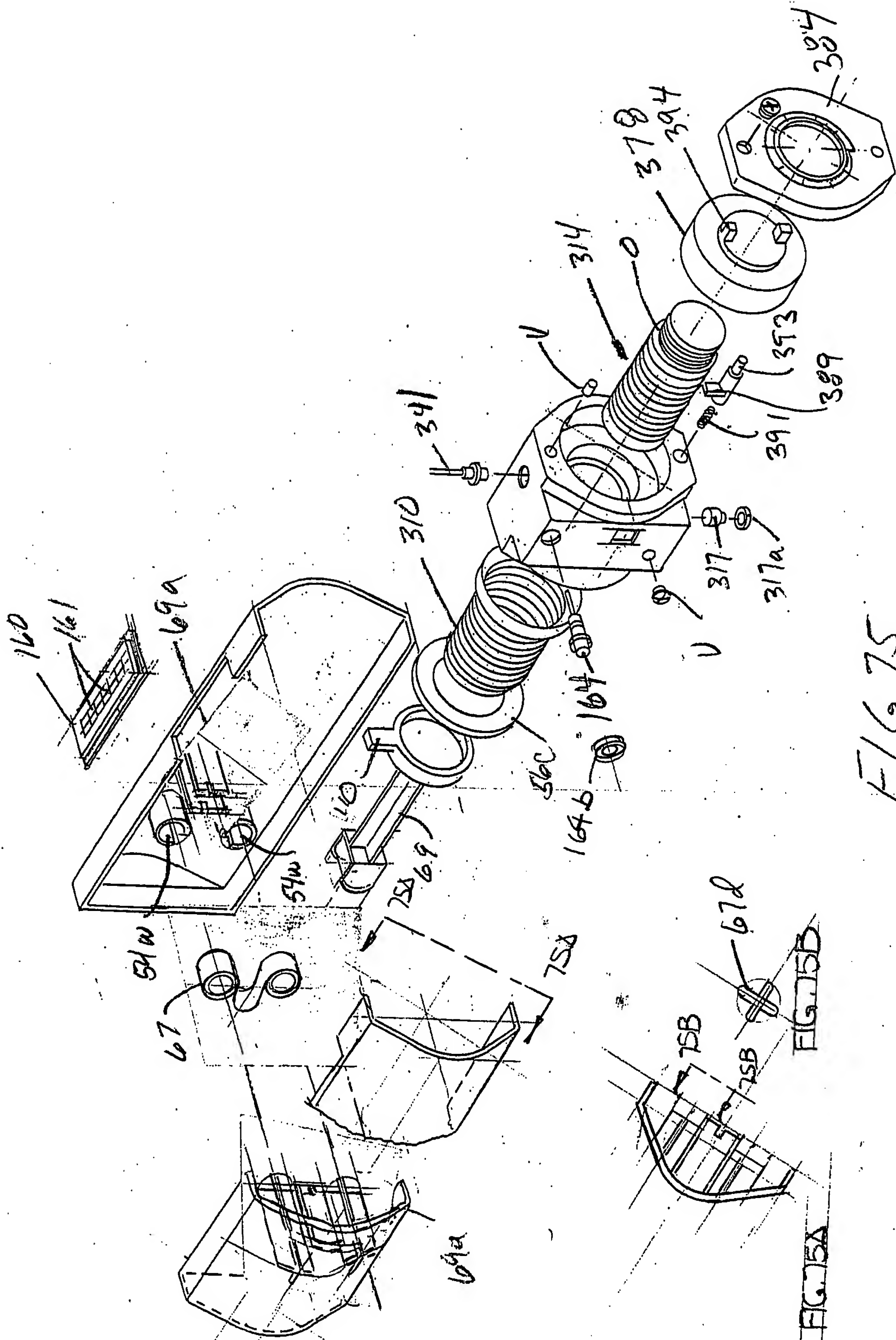
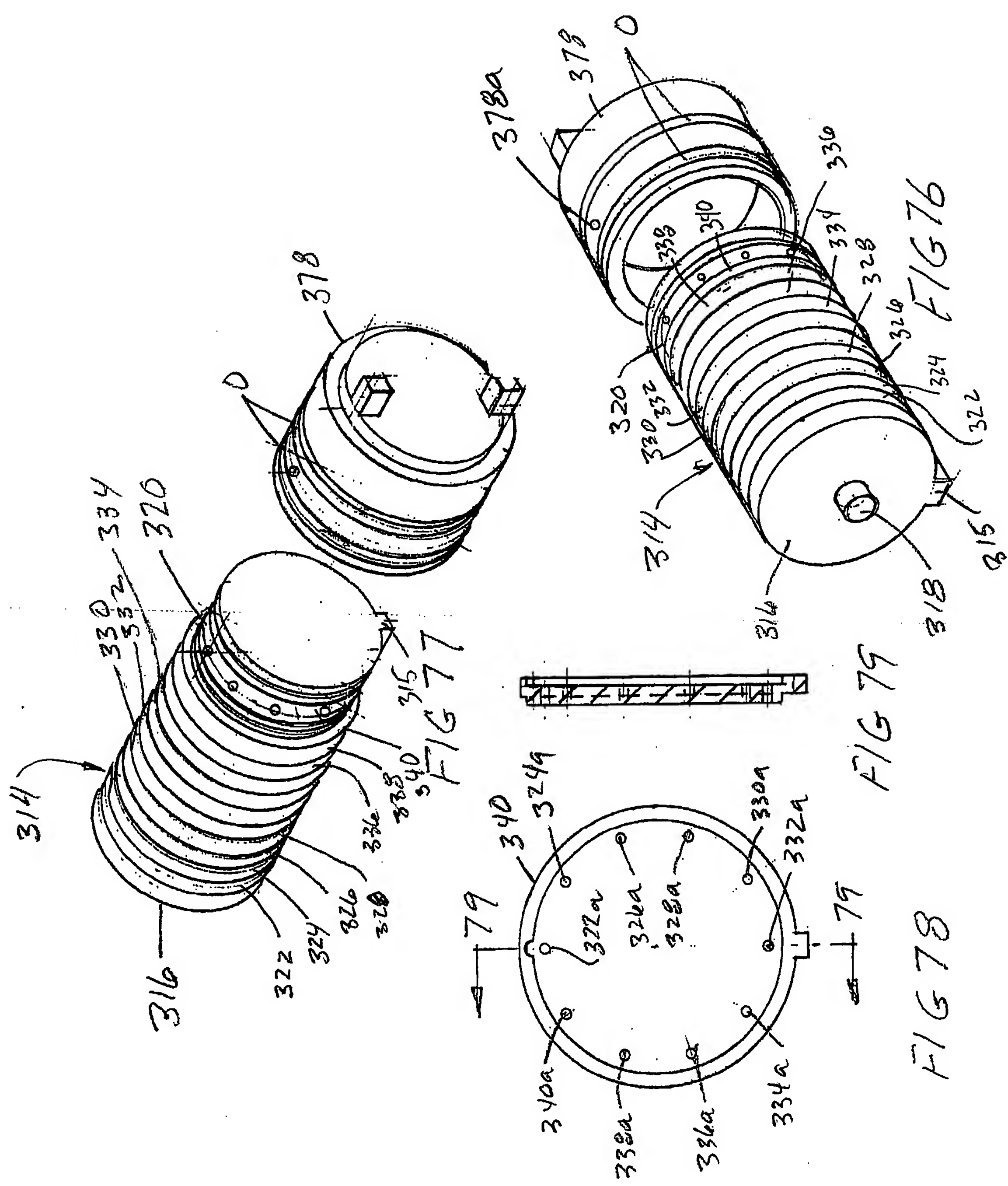
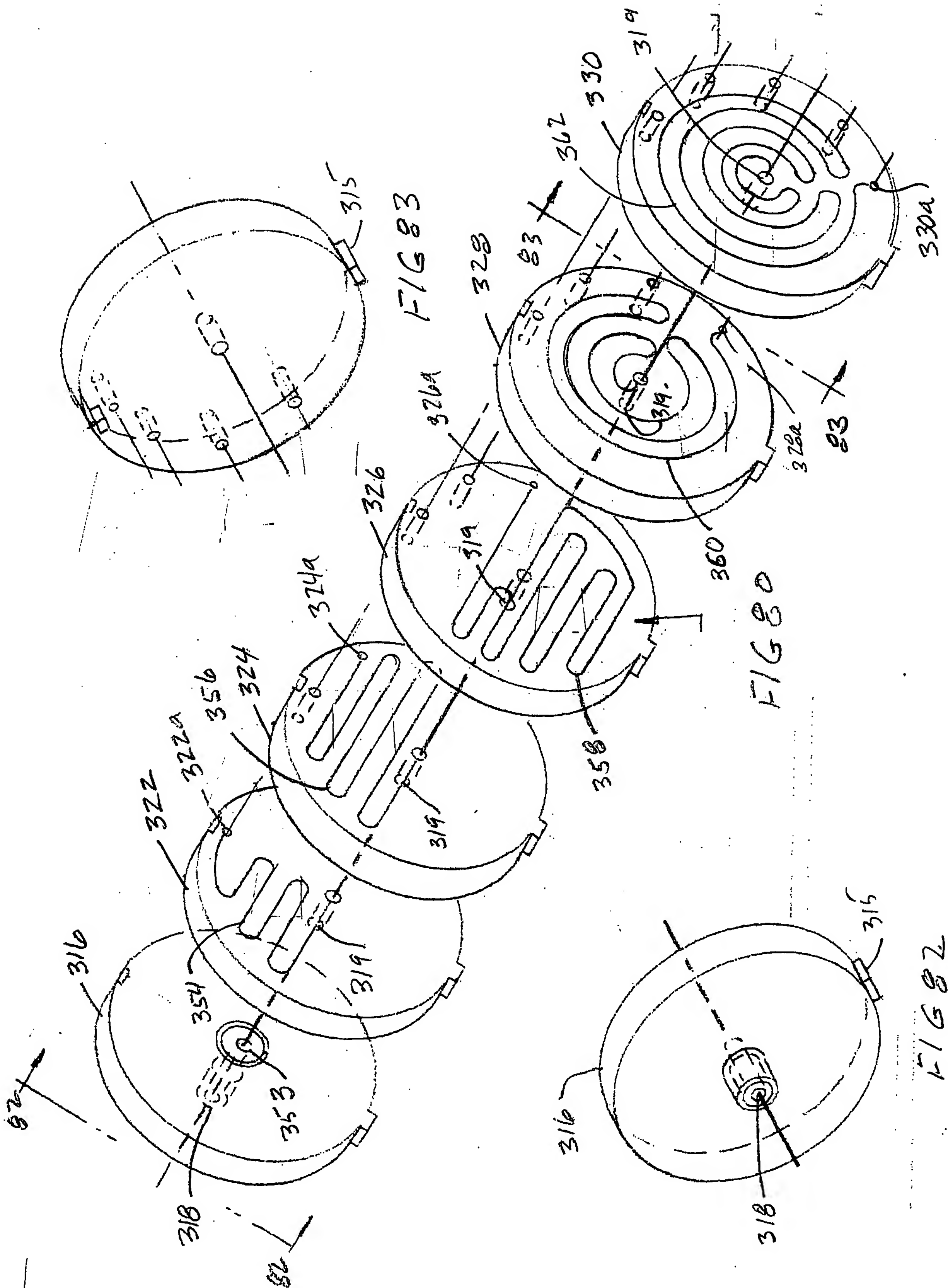


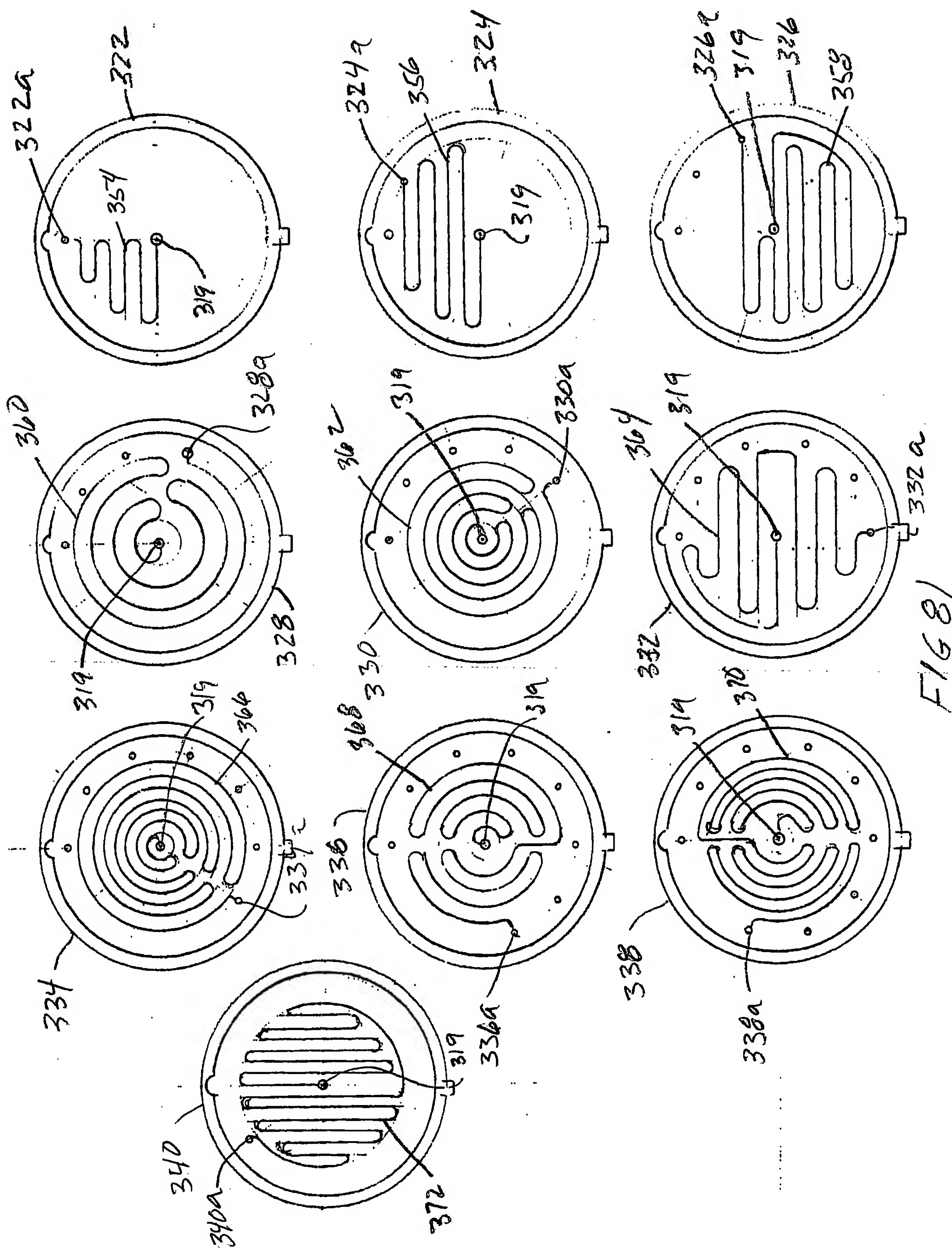
FIG. 15C

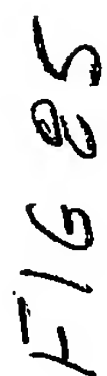
FIG. 15A

FIG. 15B









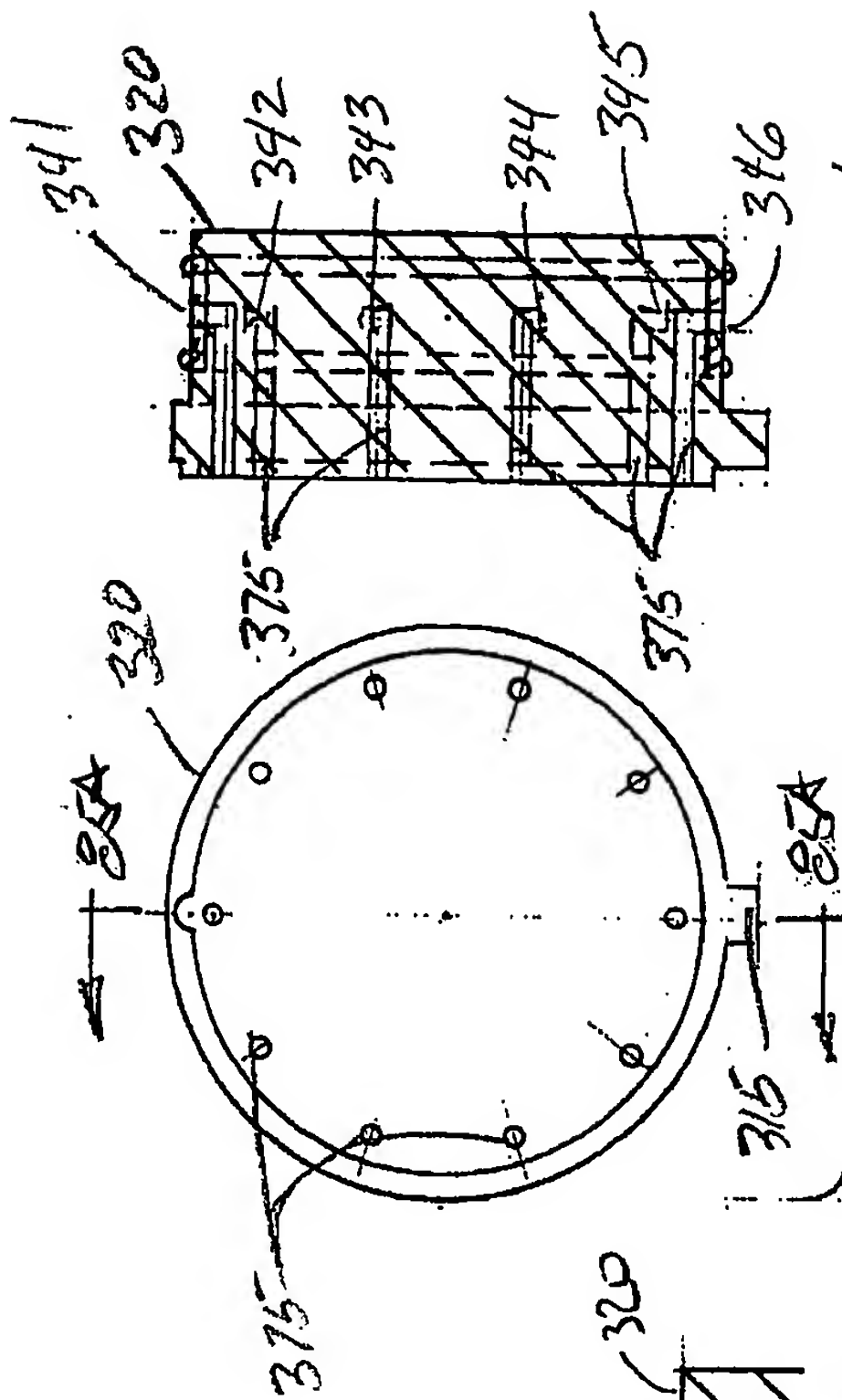


FIG 85A

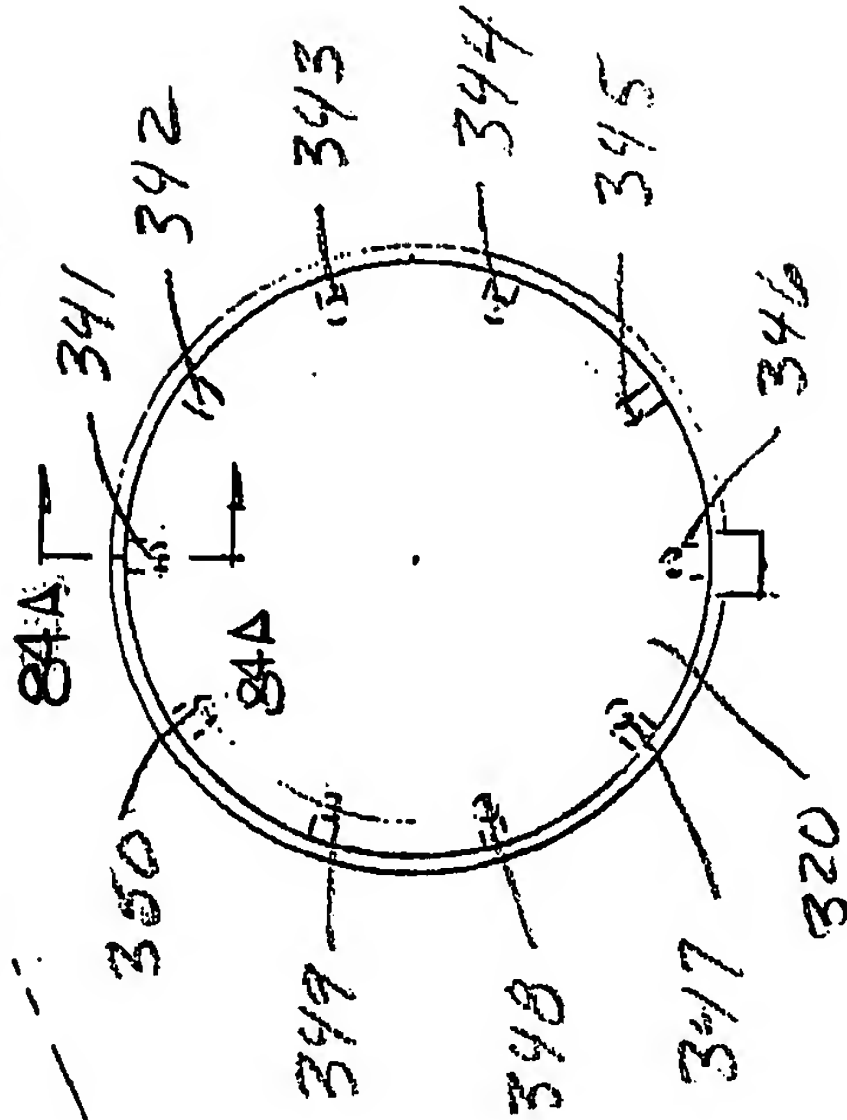


FIG 85B

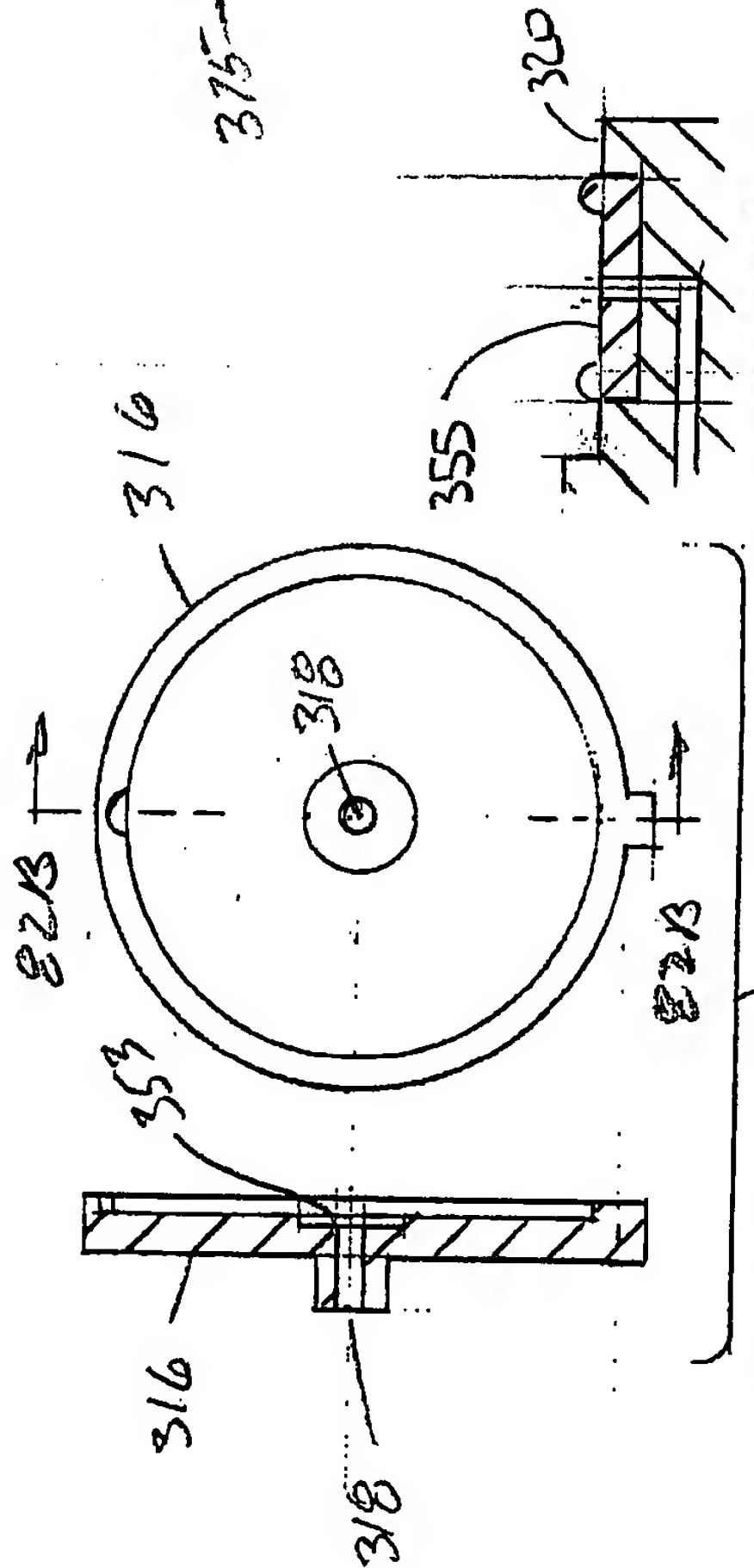


FIG 82A

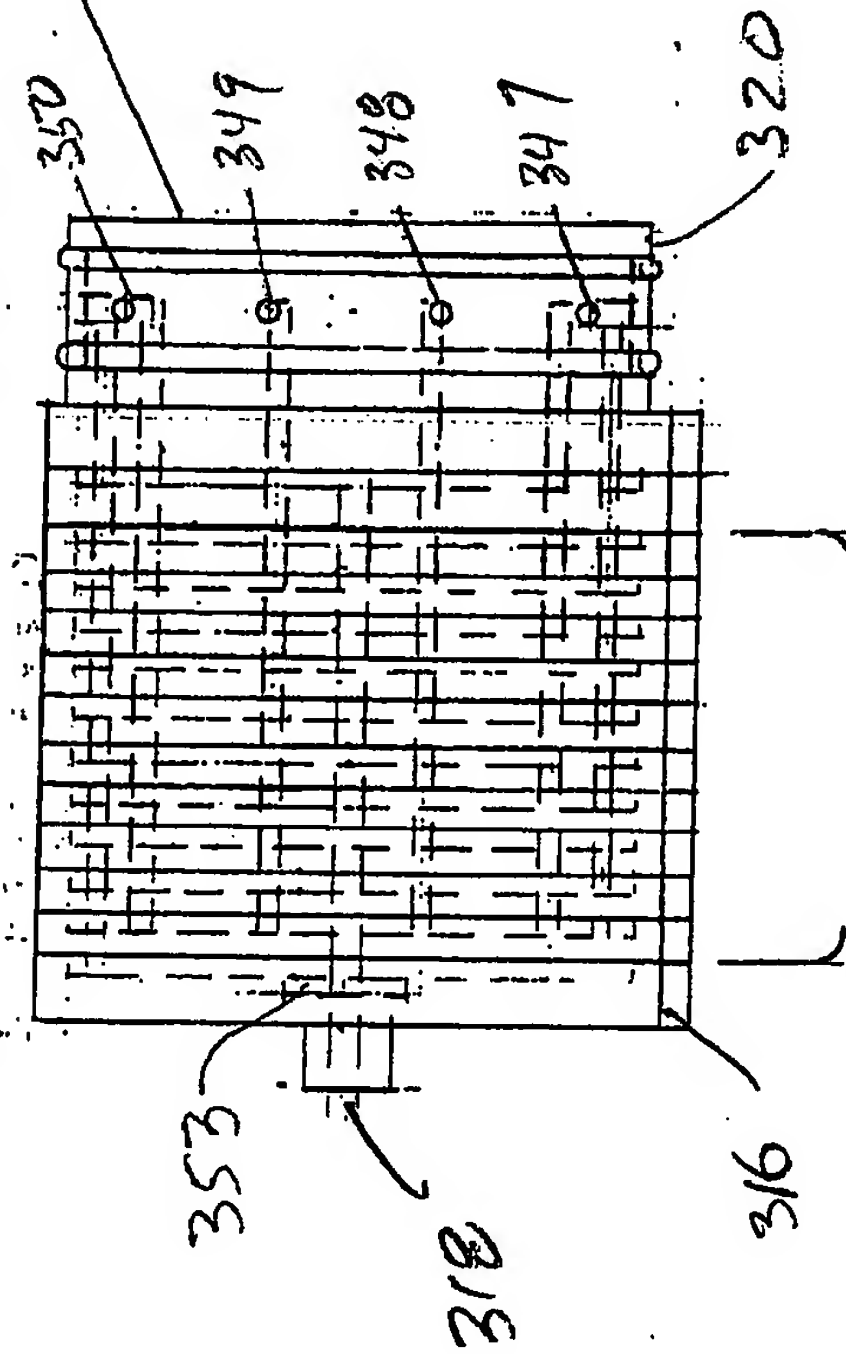
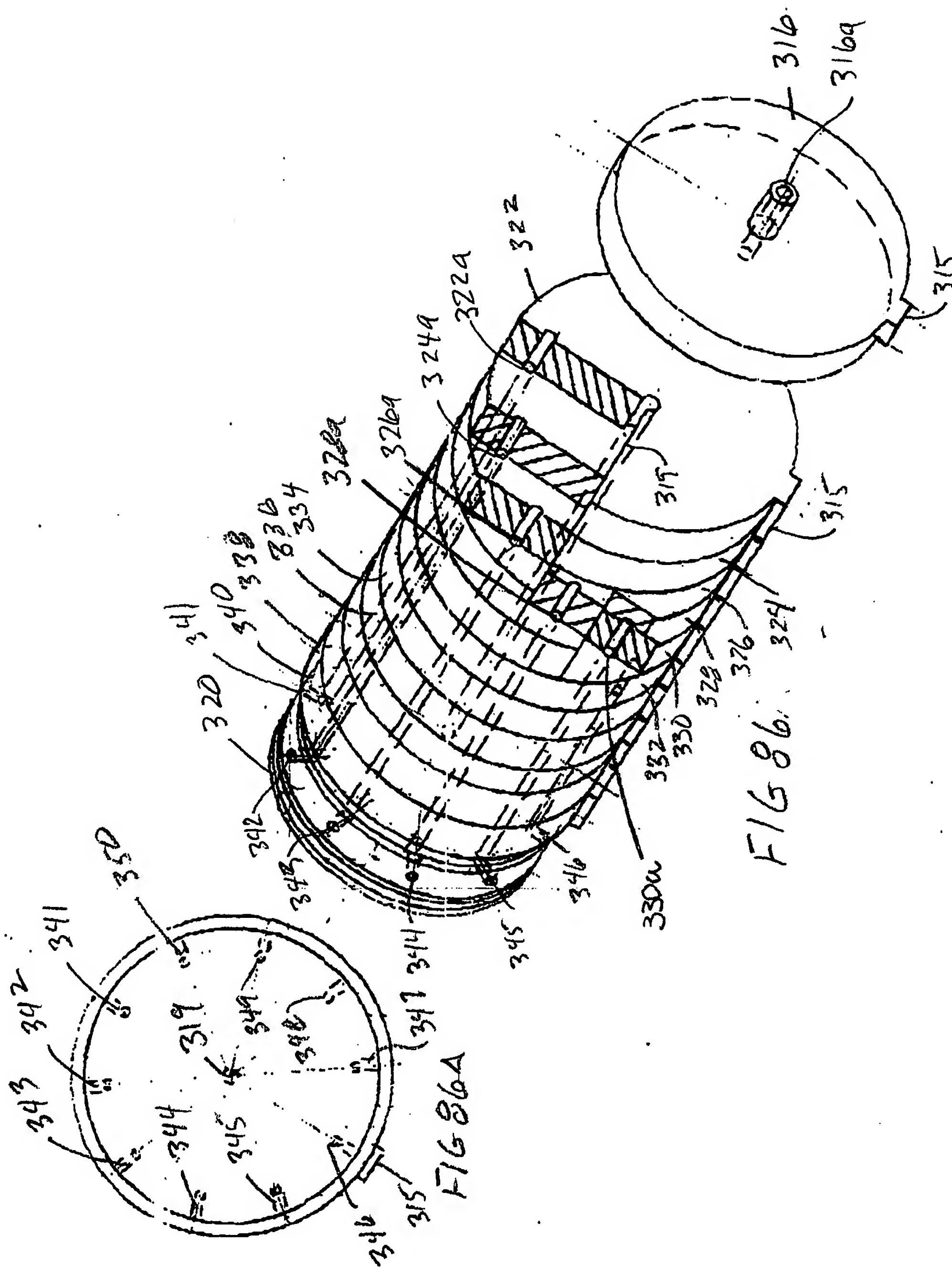
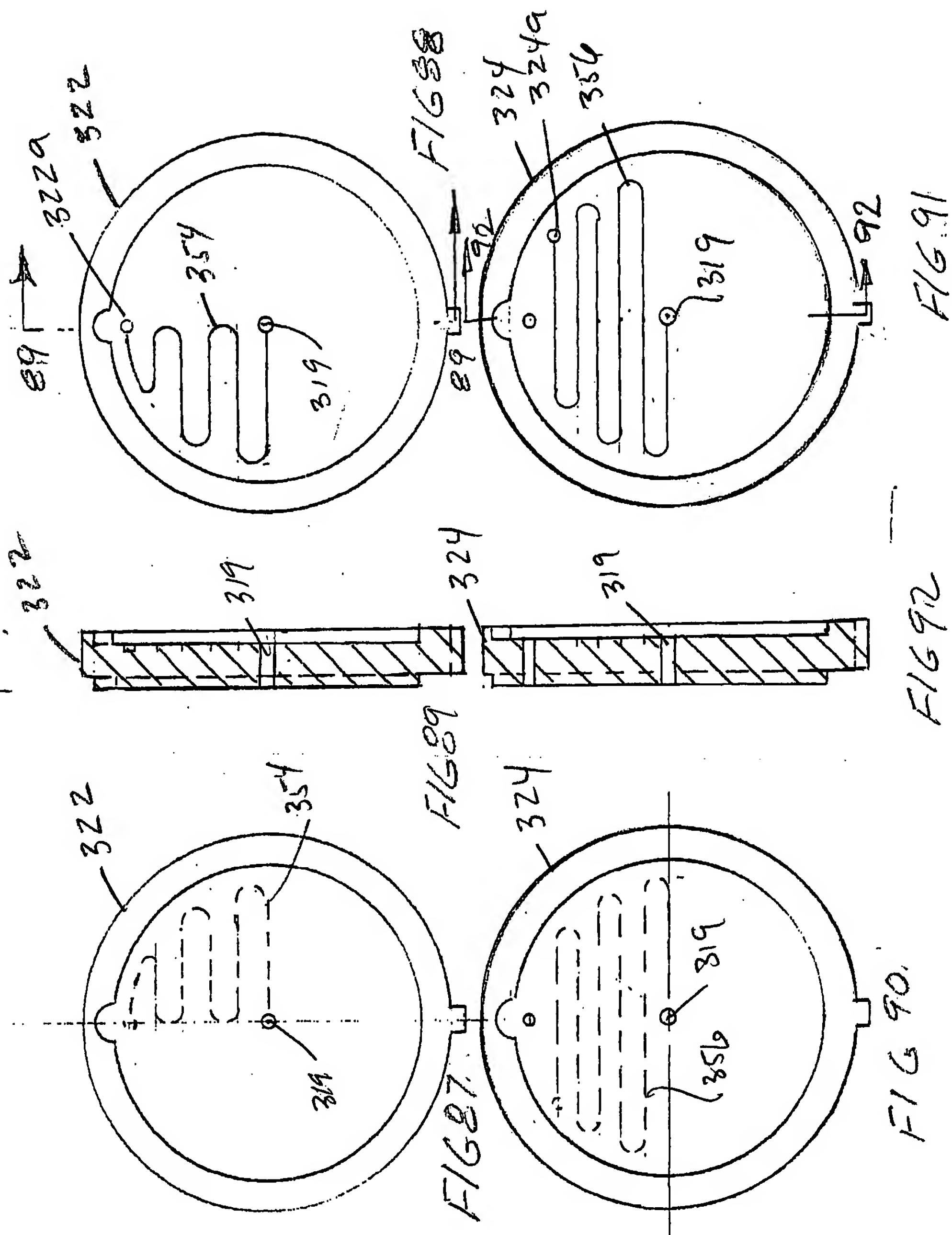
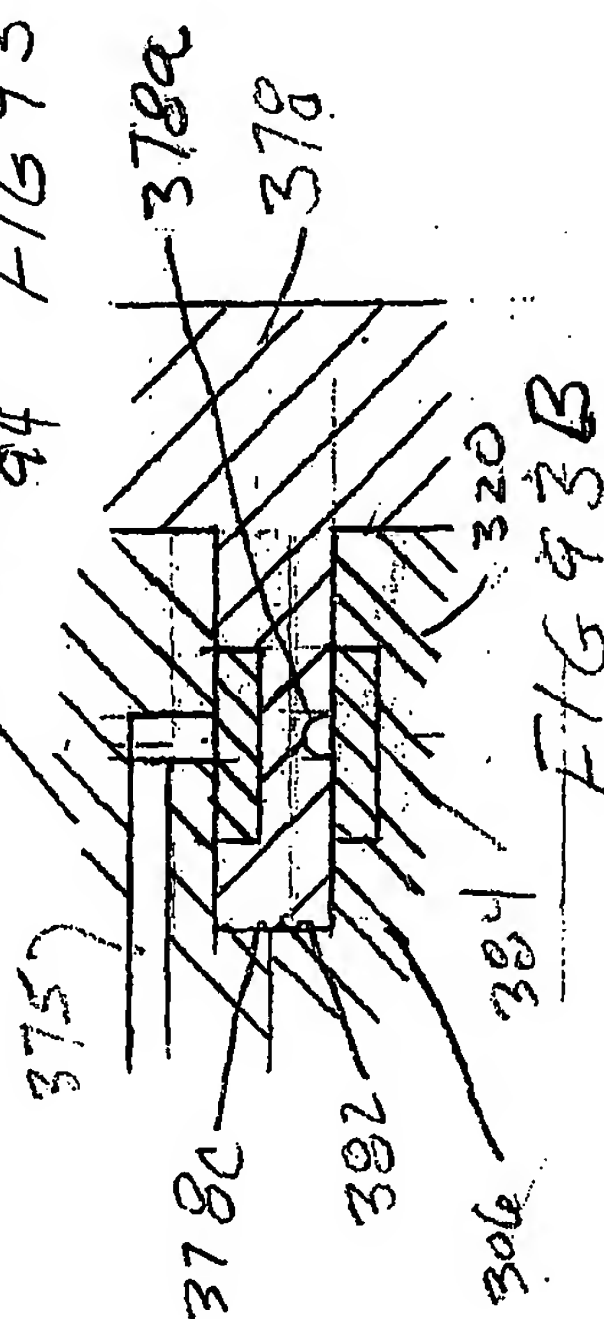
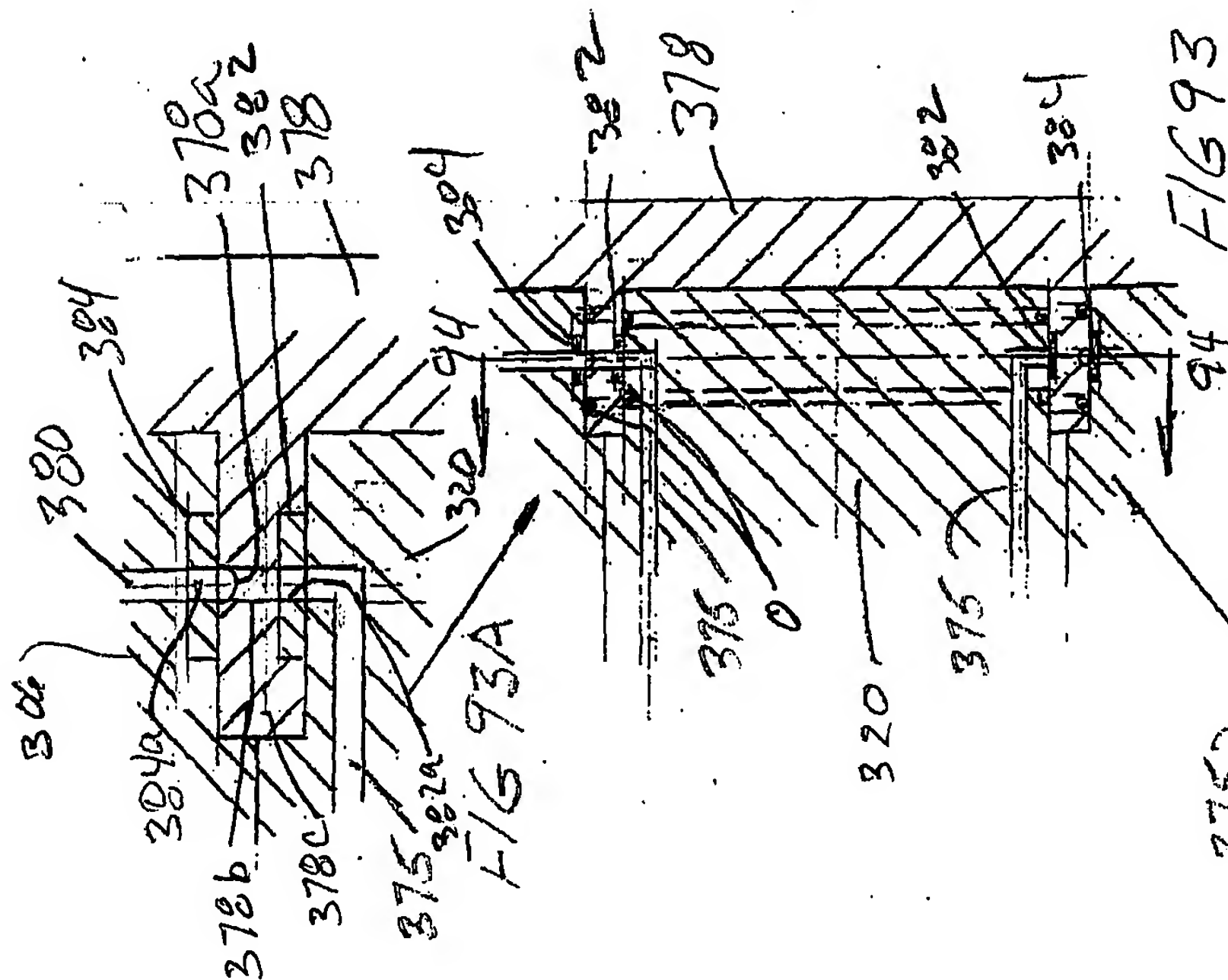
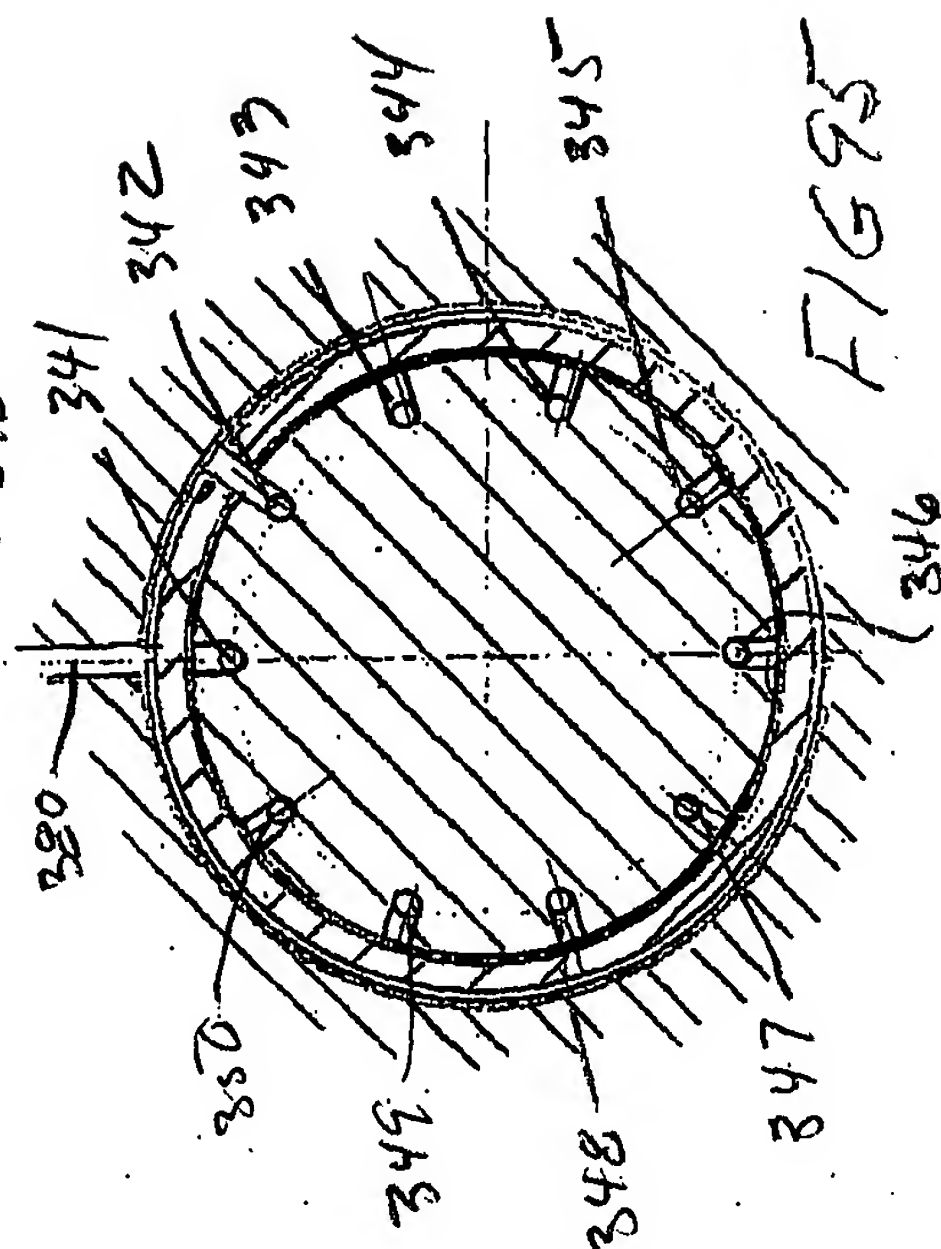
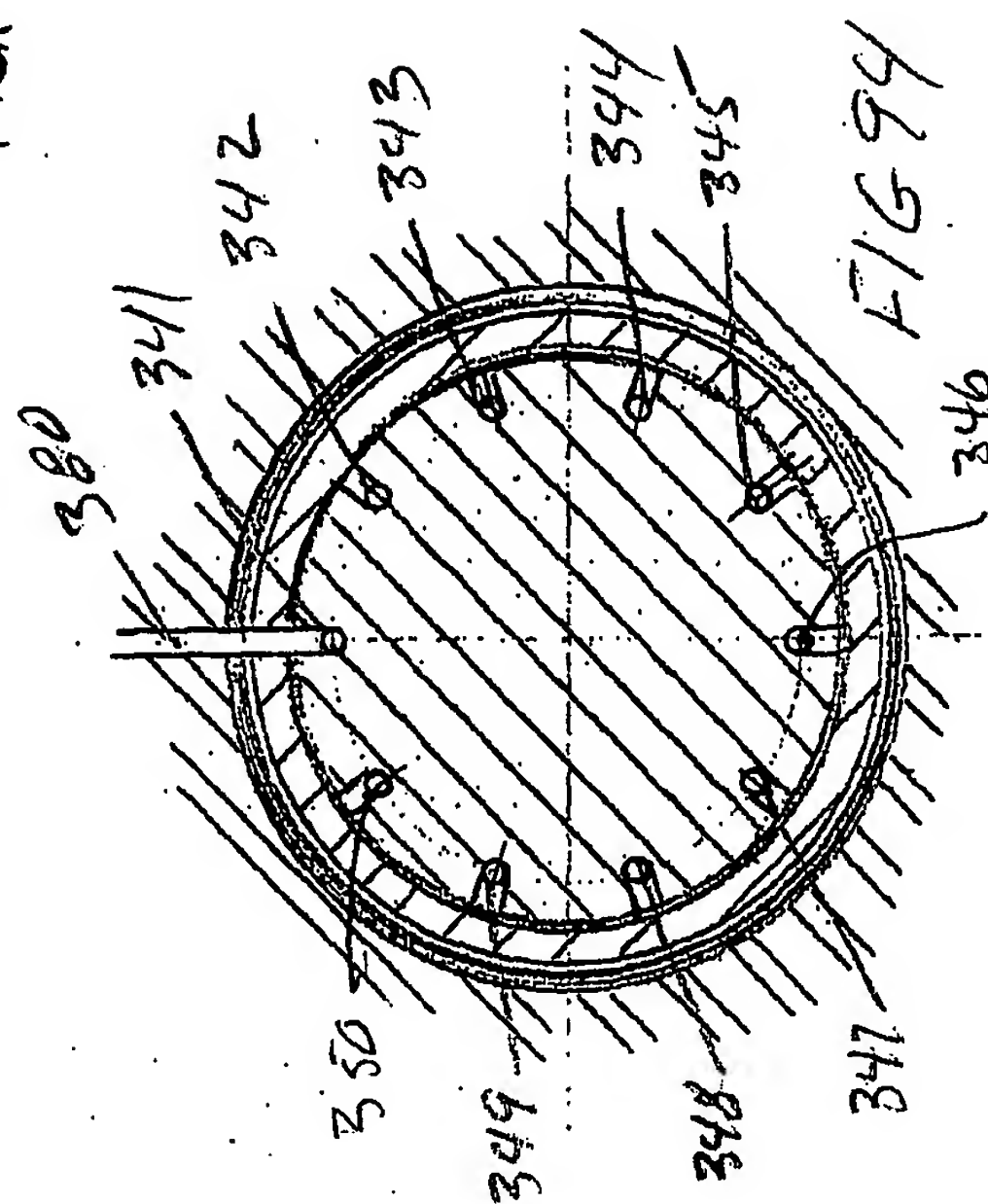
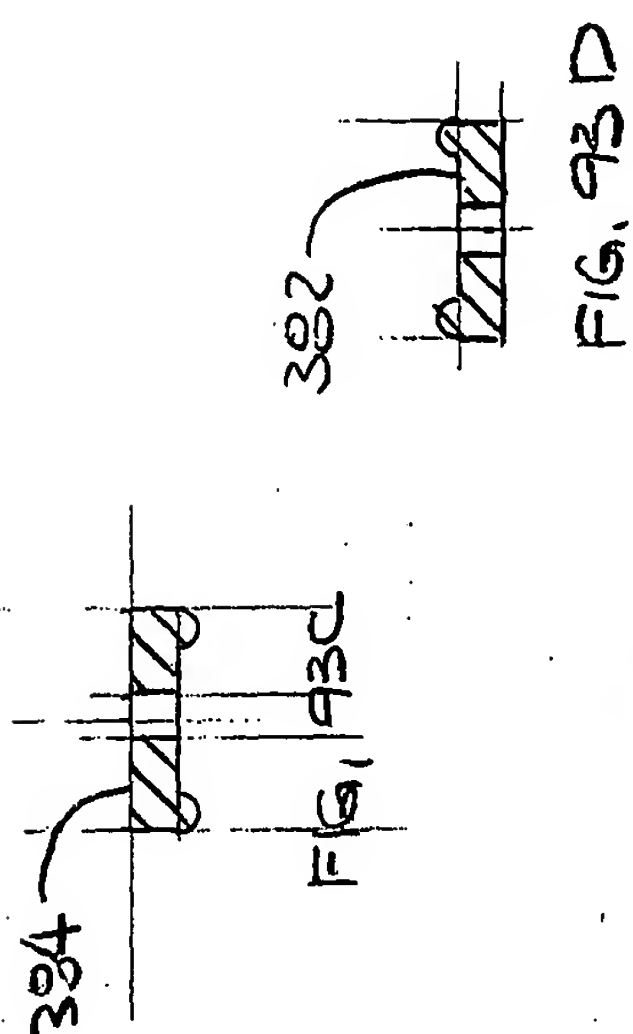


FIG 82B

FIG 82C







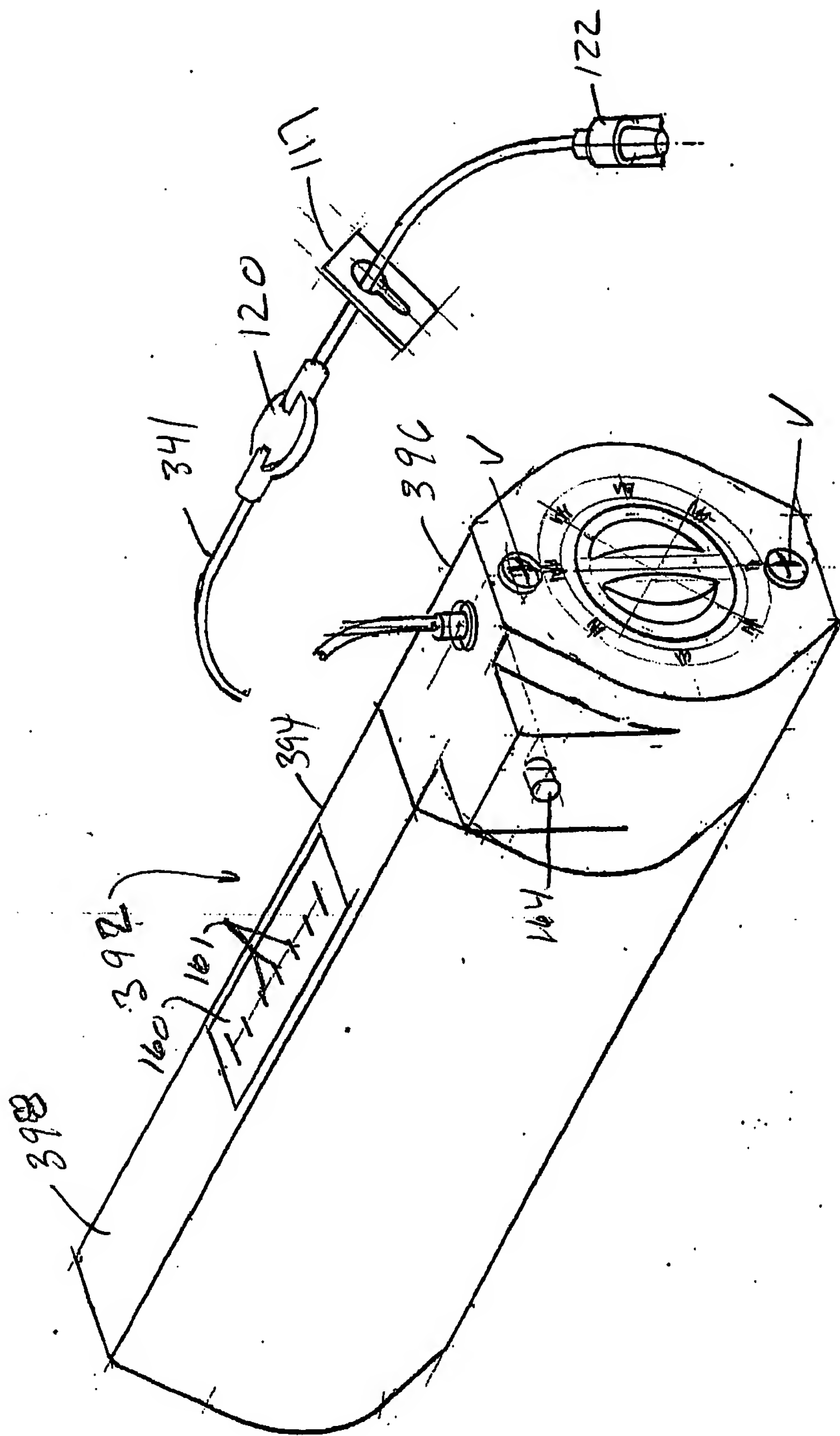
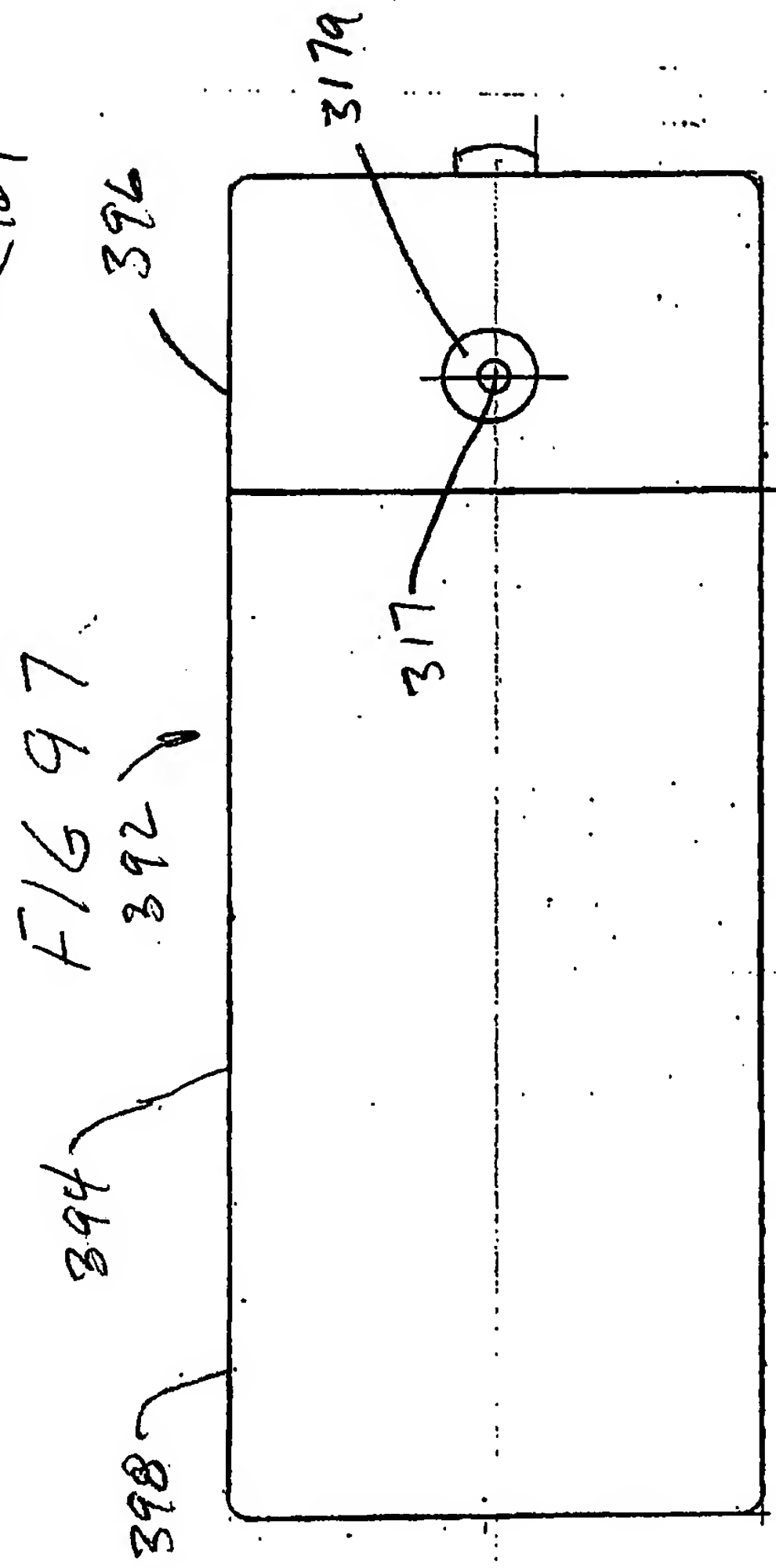
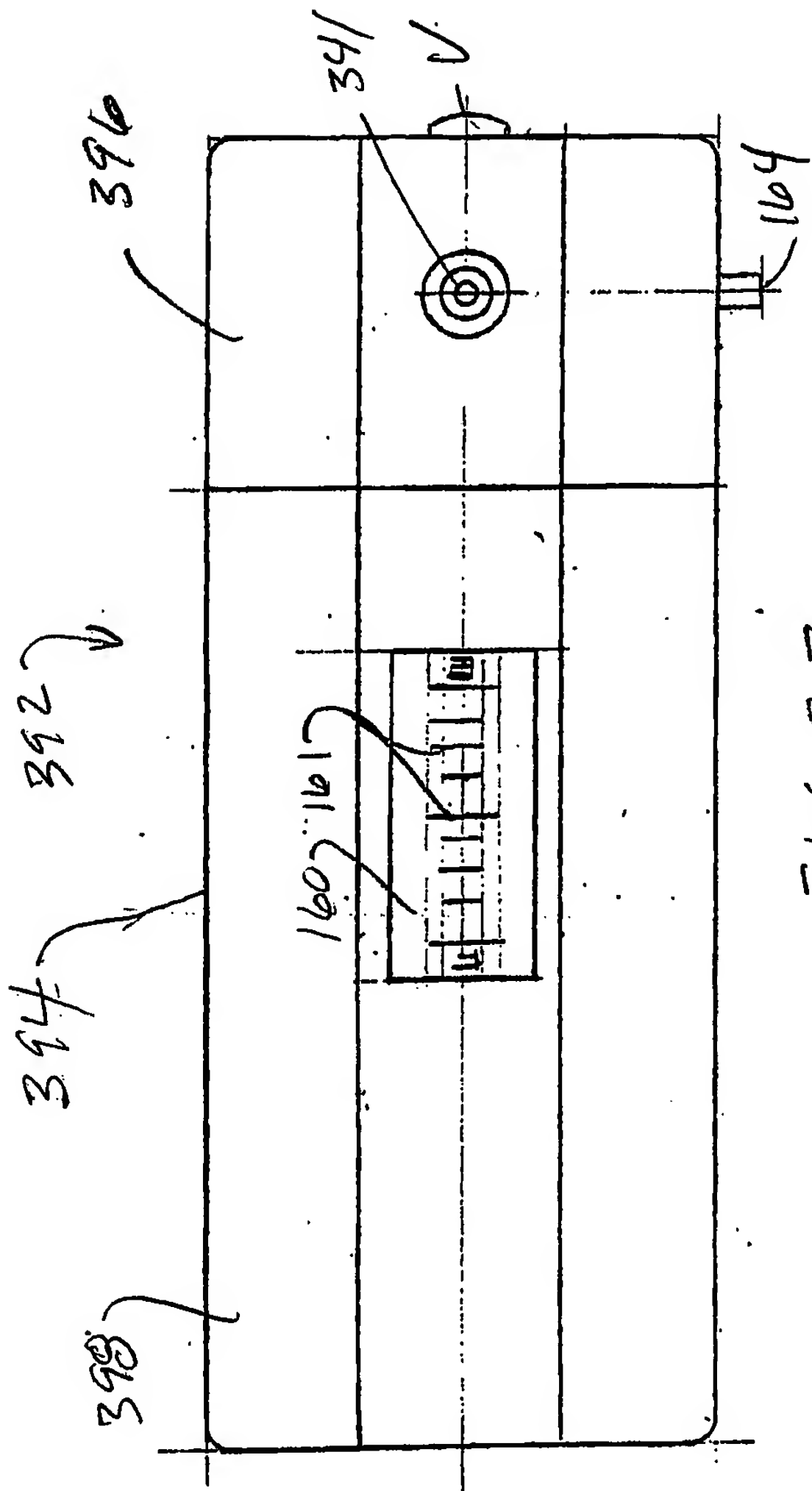
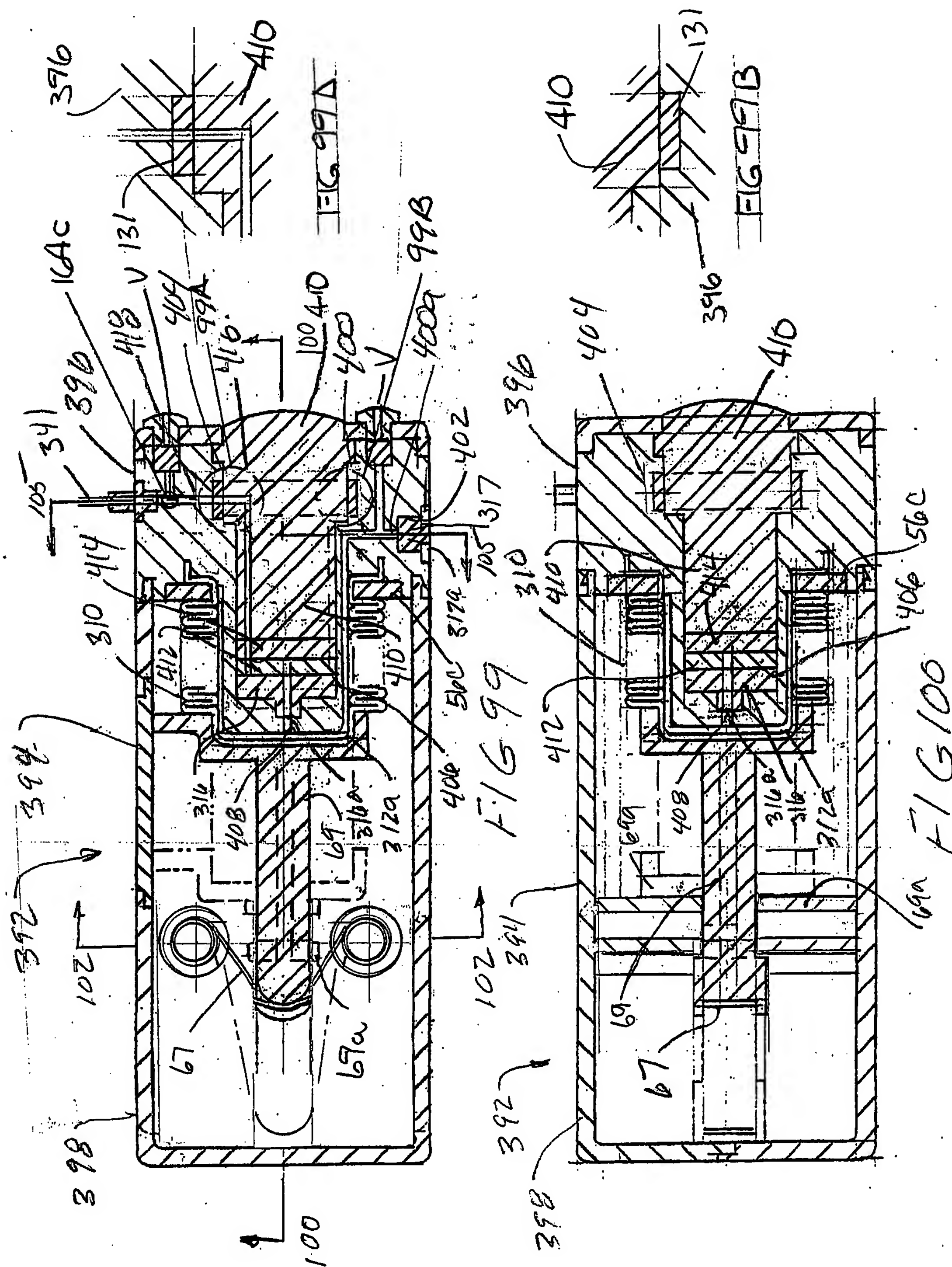
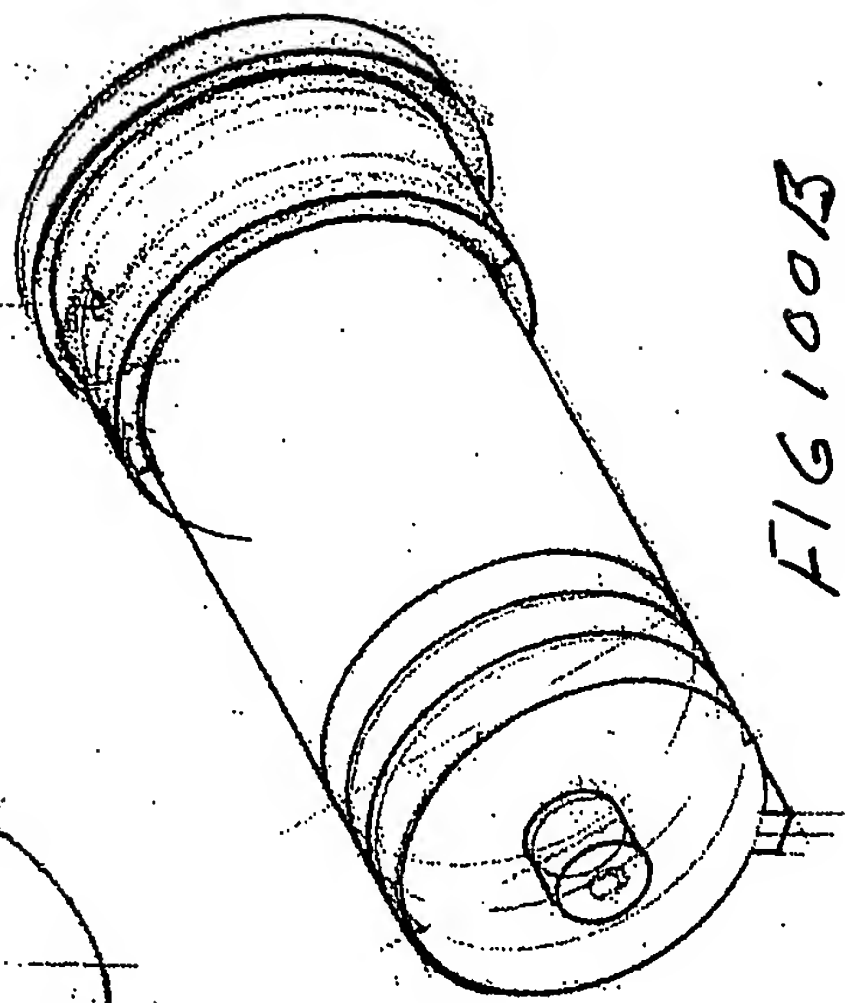
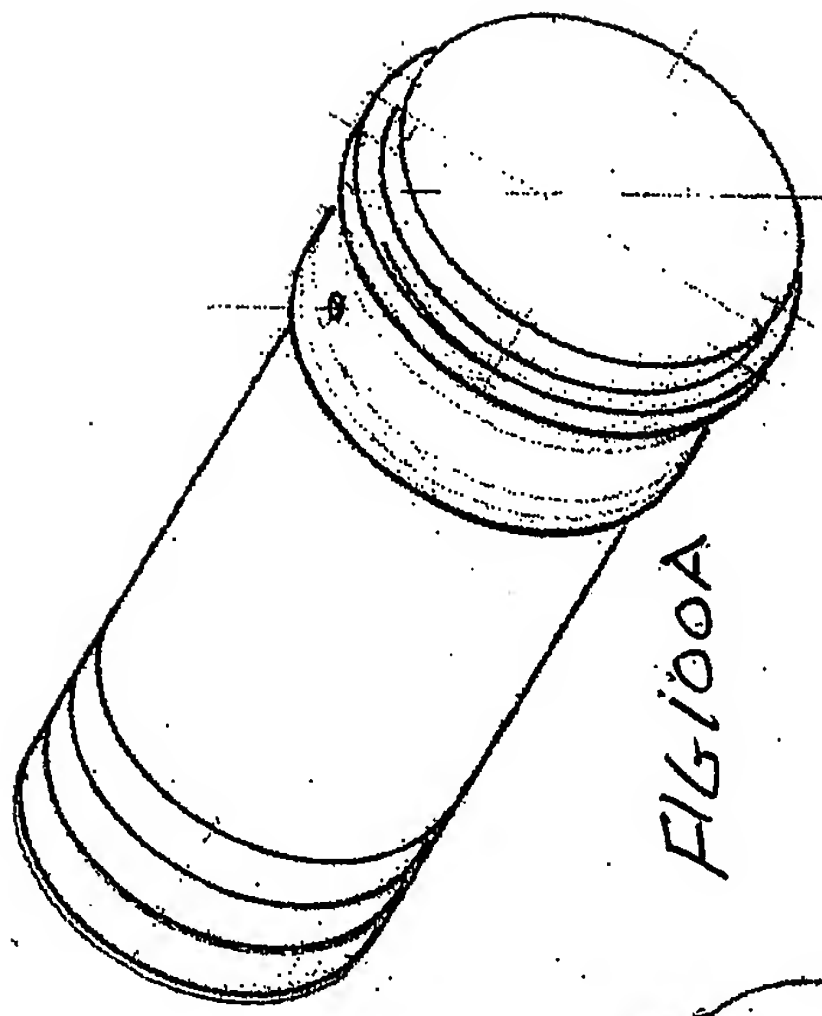
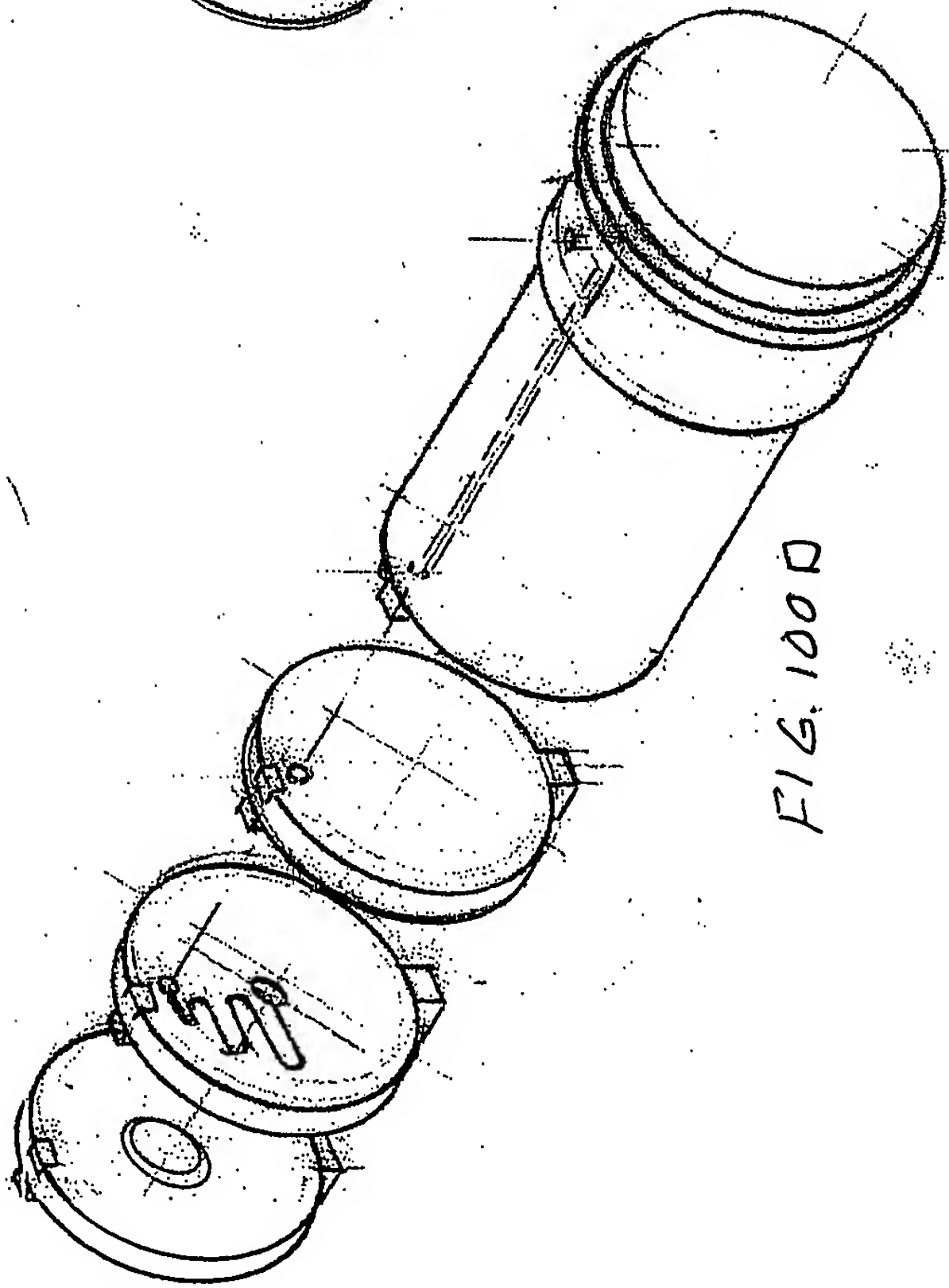


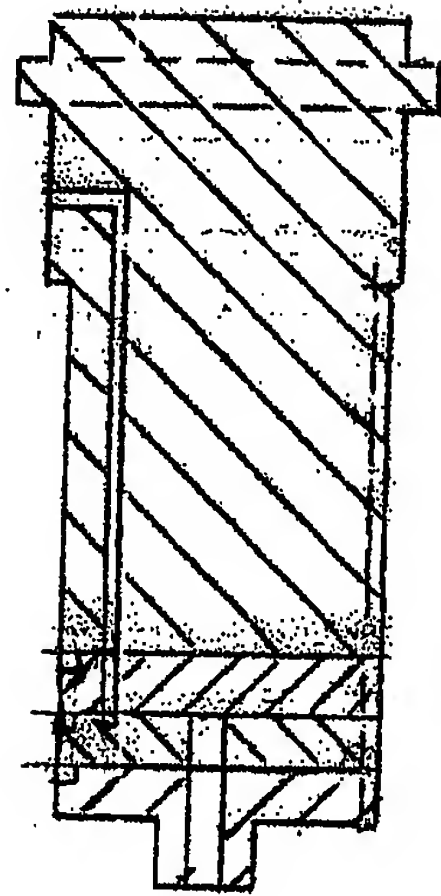
FIG 96







ALL NEW



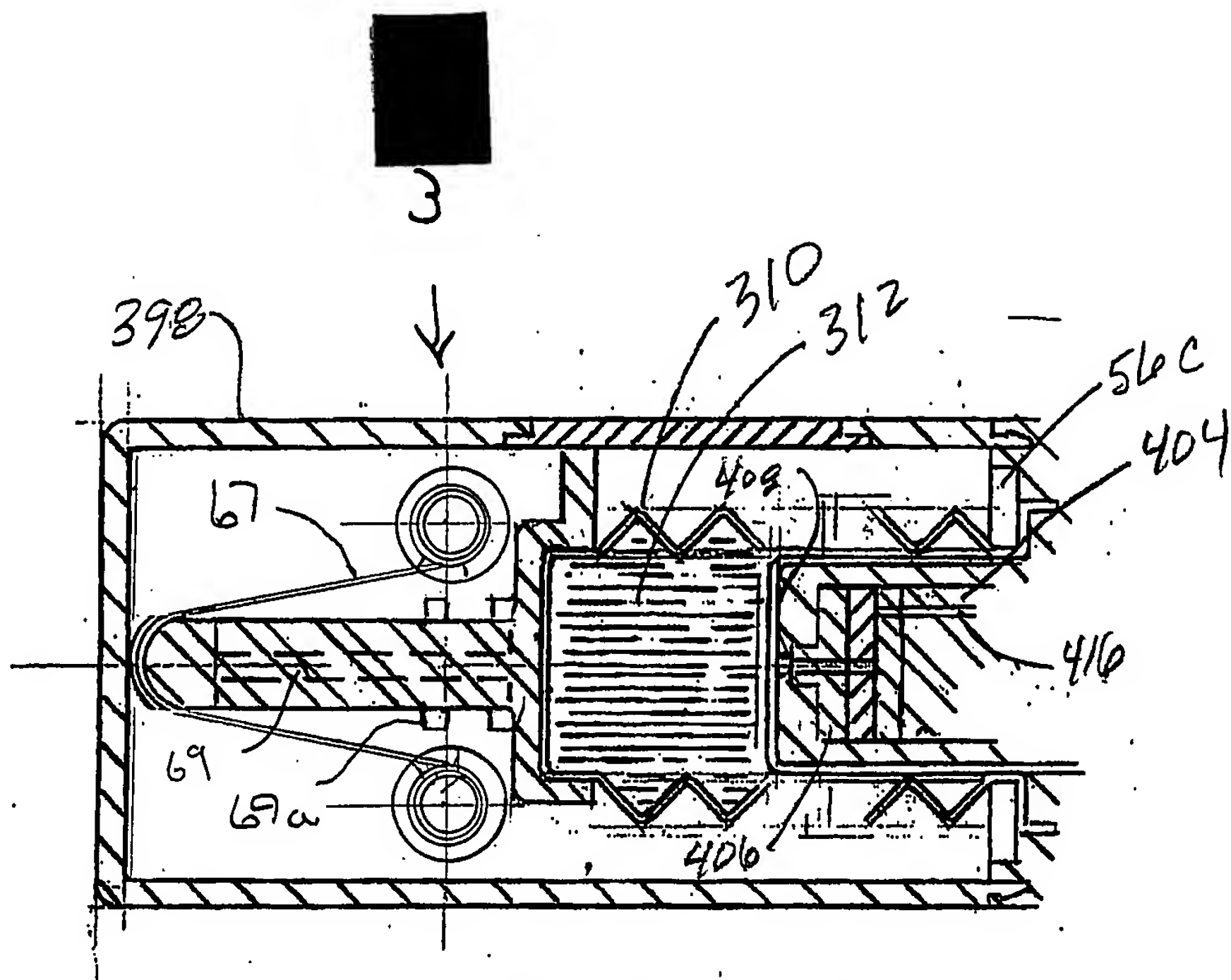


FIG 101

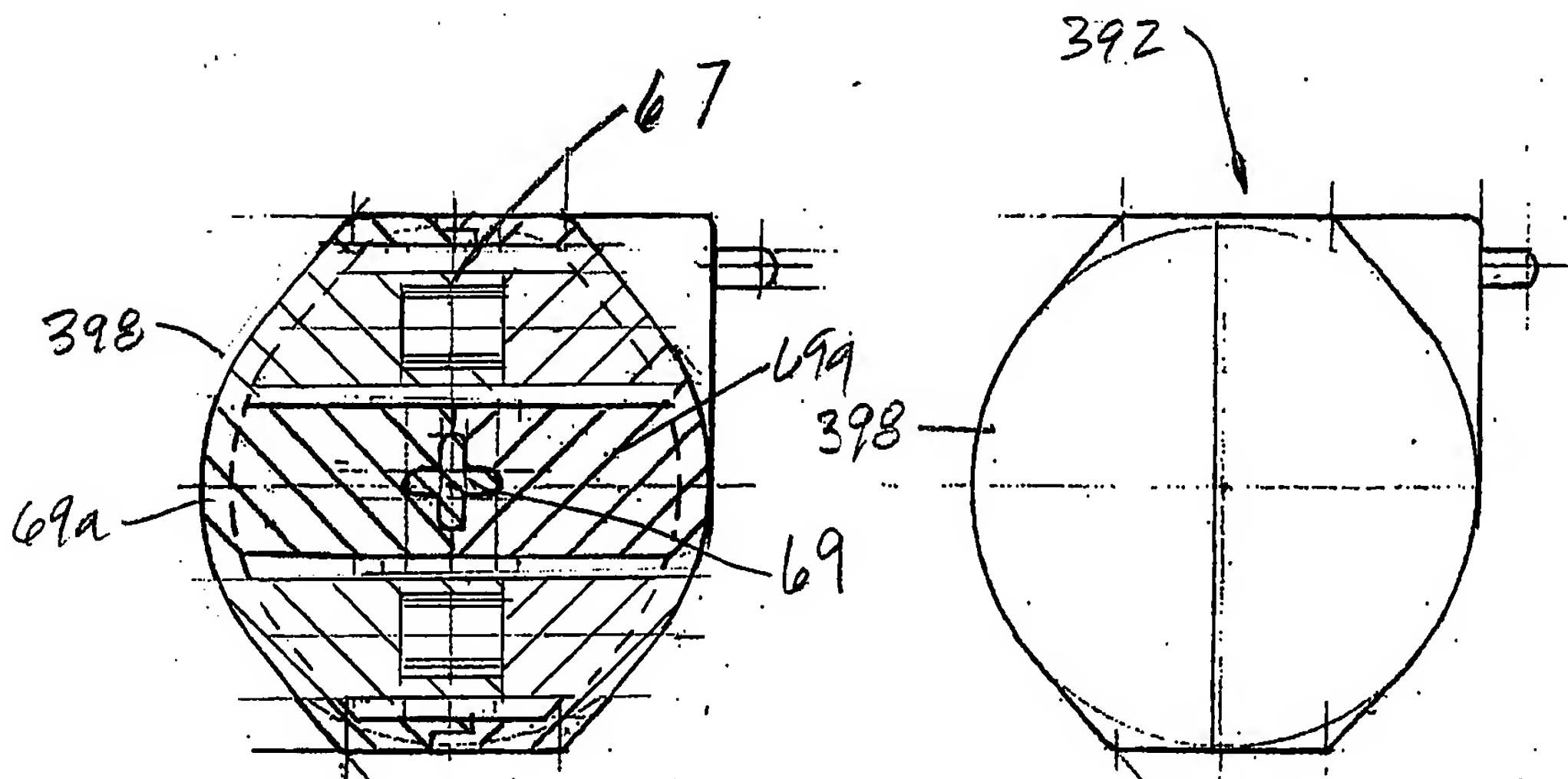
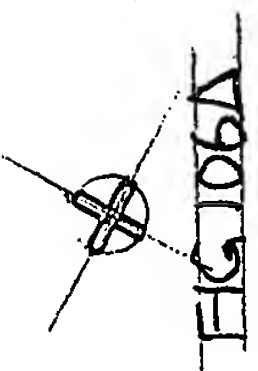


FIG 102

FIG 103



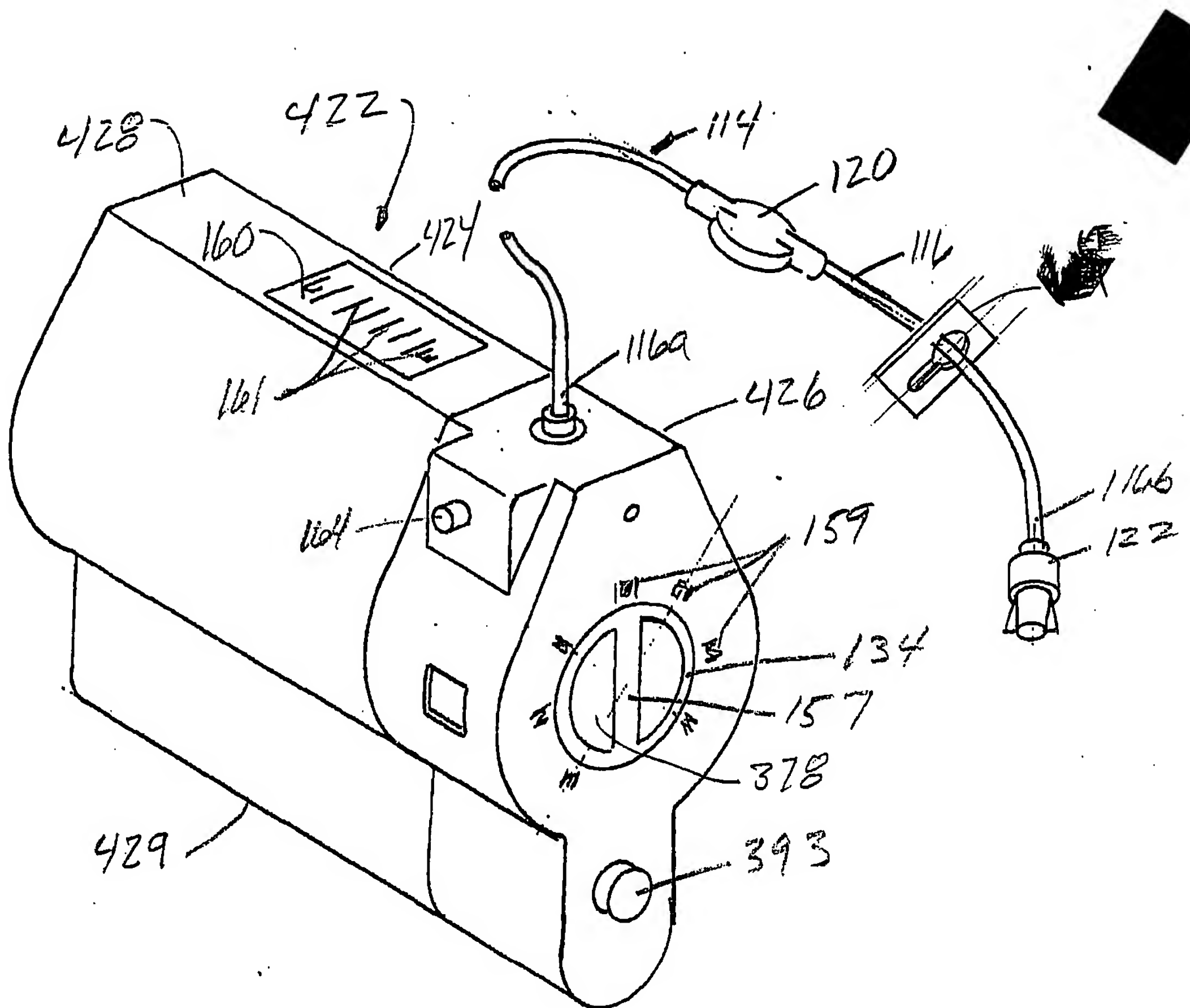
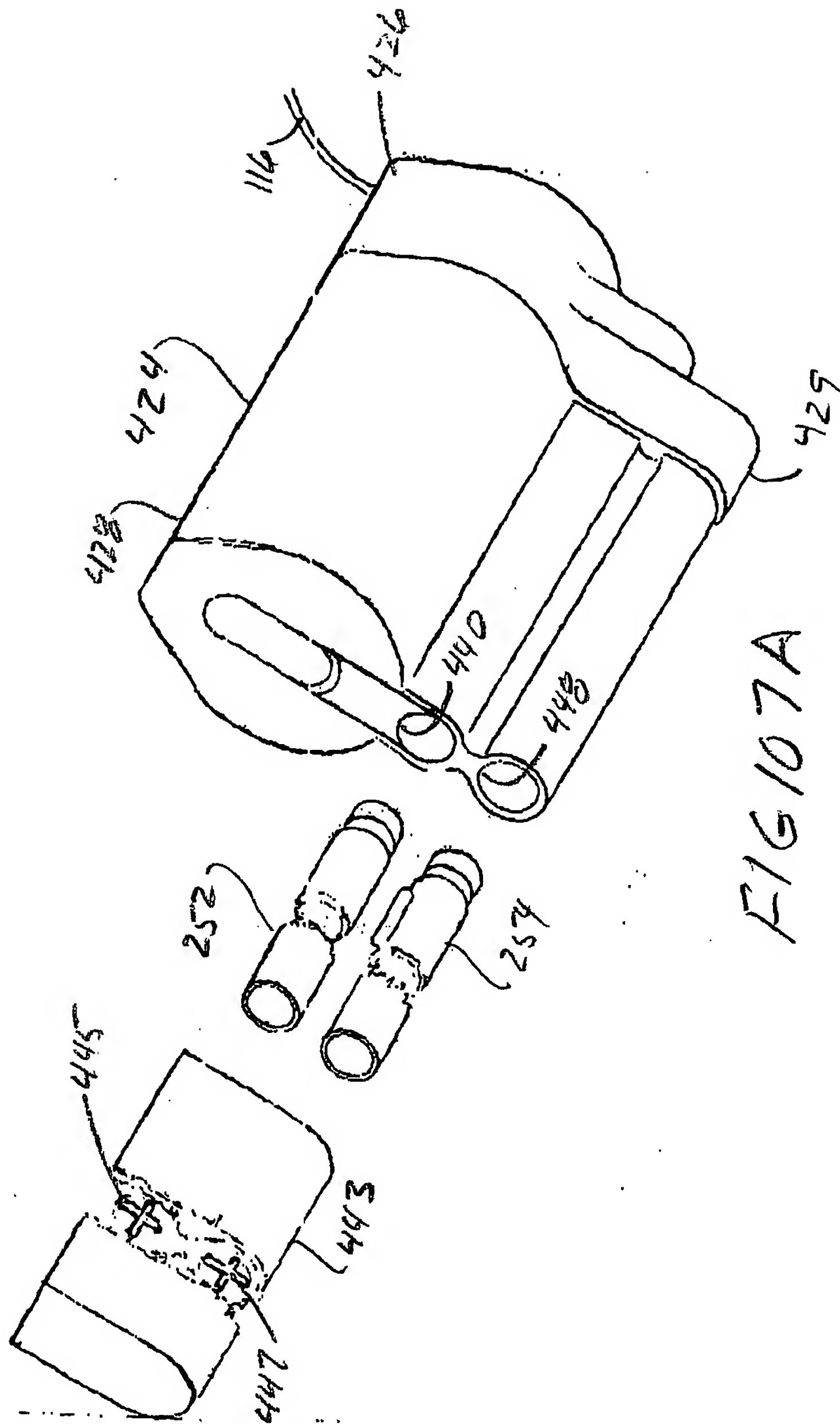
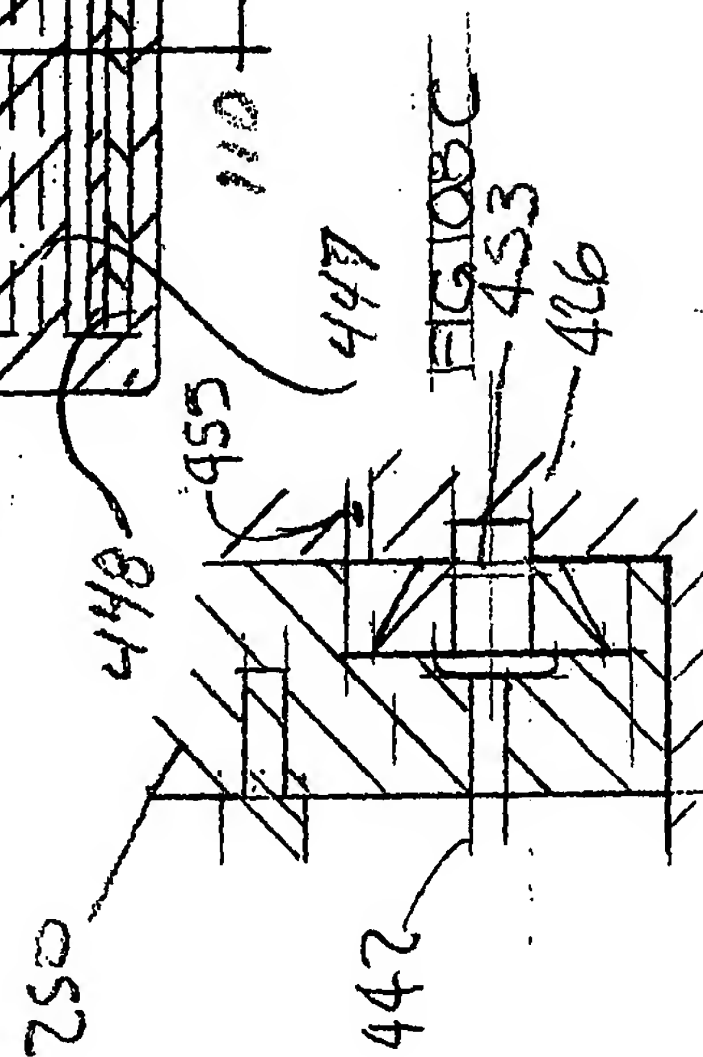
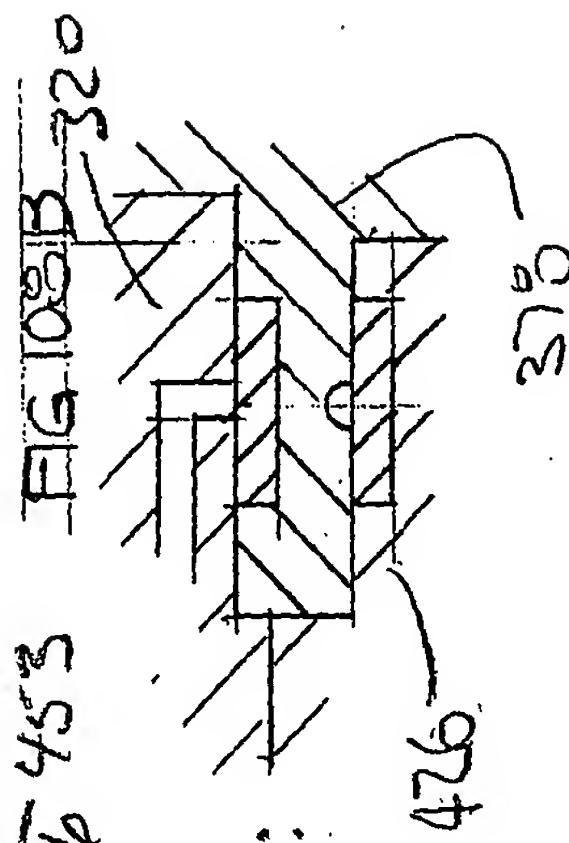
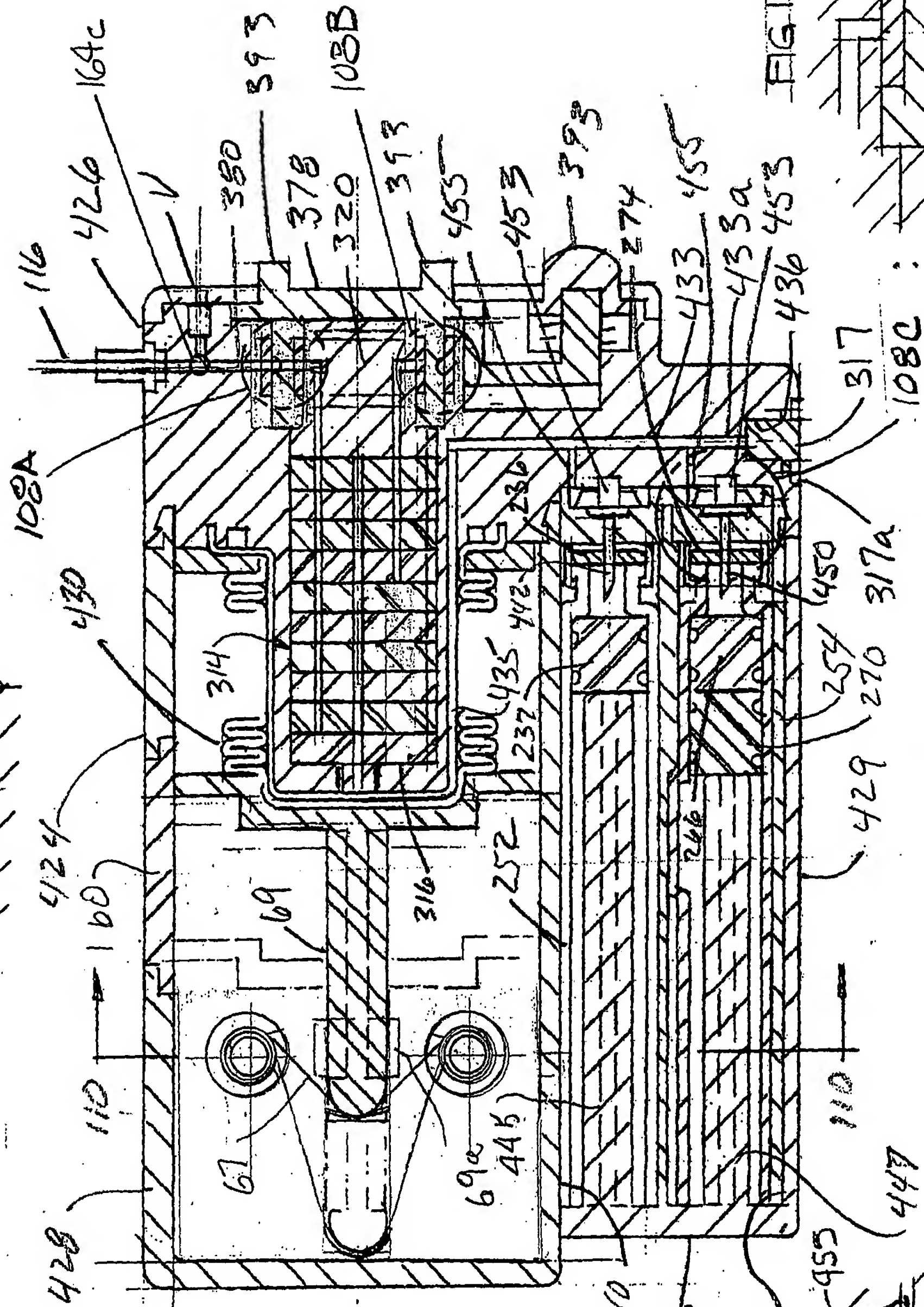
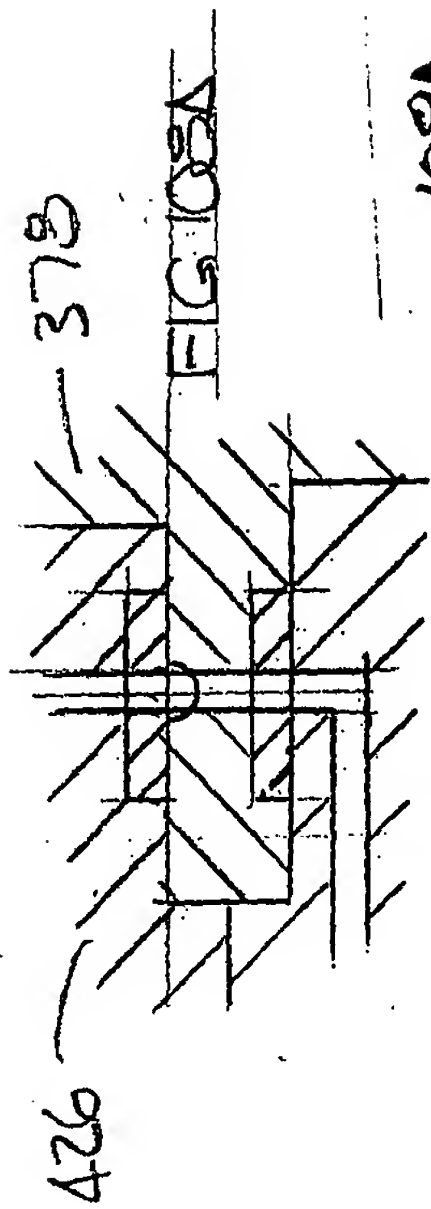


FIG 107





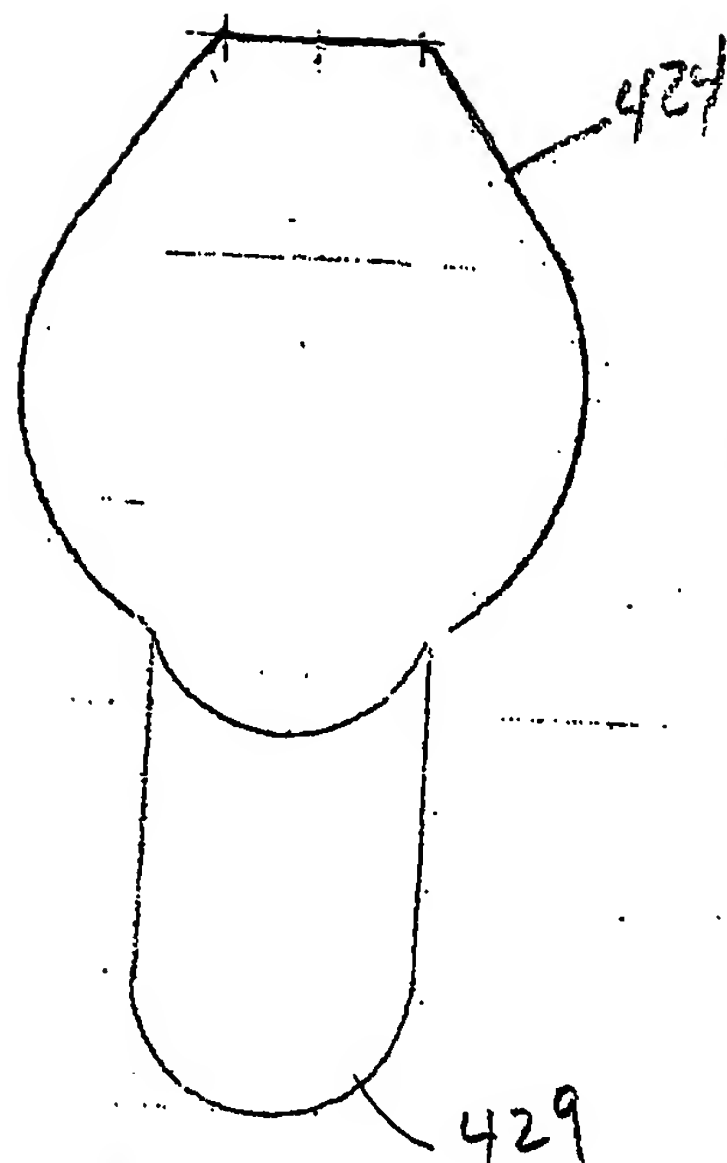
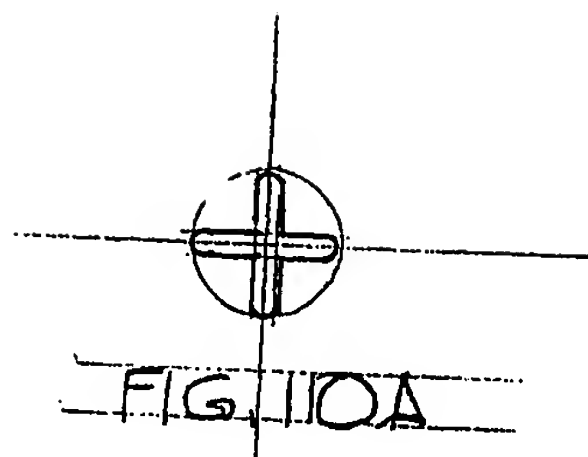


FIG 109

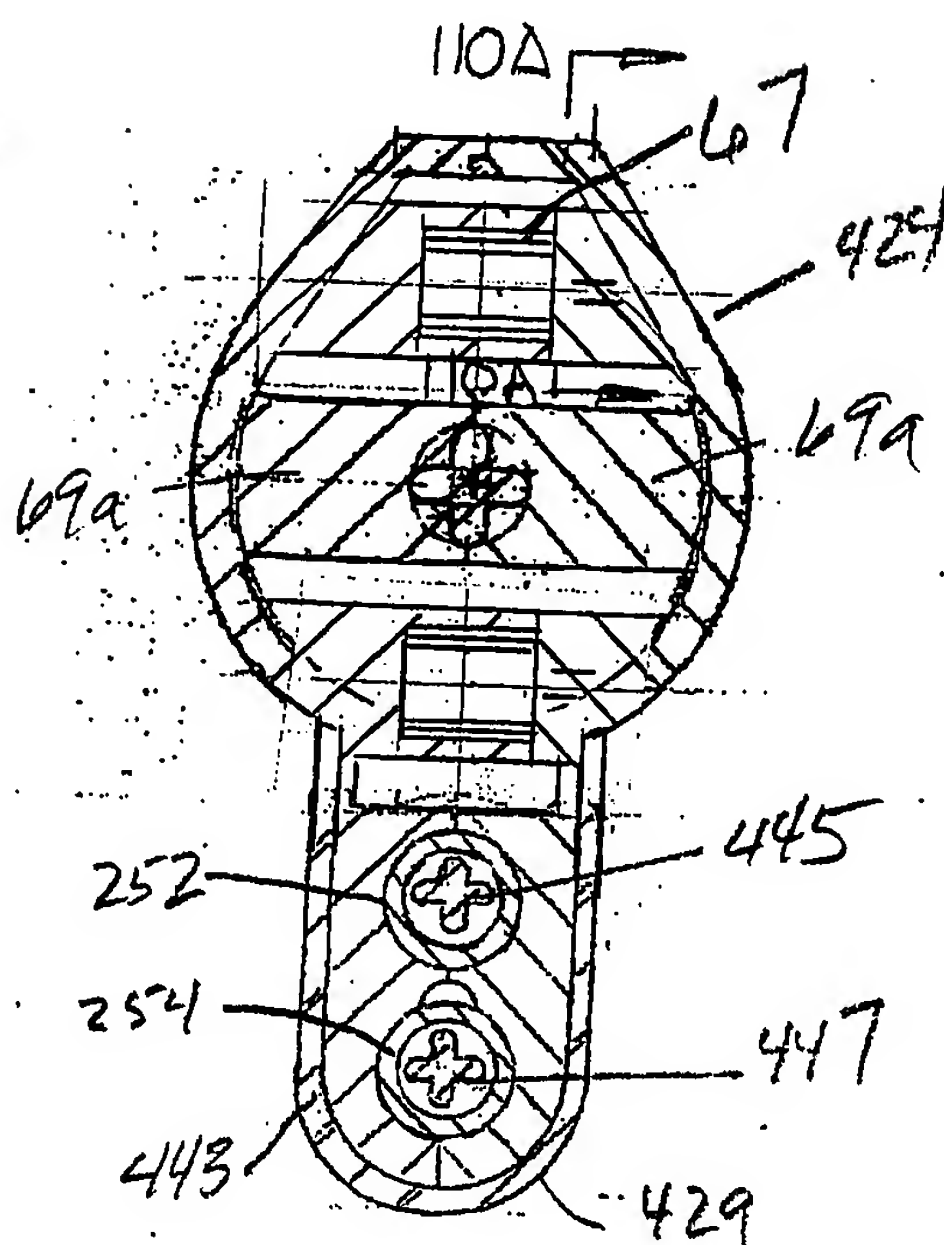


FIG 110

